MINISTERO DEI LAVORI PUBBLICI SERVIZIO IDROGRAFICO

UFFICIO IDROGRAFICO DEL MAGISTRATO ALLE ACQUE VENEZIA

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AVVERTENZA

Nelle Tabelle della Termometria e della Meteorologia del presente volume non sono riportate le medie normali (medie relative a tutto il periodo di osservazione) in quanto gli Annali precedenti non sono stati ancora pubblicati. Non appena sarà completato l'aggiornamento degli Annali Idroligici Parte Prima fino al 1985, e delle relative medie normali, sarà redatta una tabella riepilogativa da allegare al presente volume.

Sezione A-TERMOMETRIA

ABBREVIAZIONI E SEGNI CONVENZIONALI

Termometro a massima e minima	Tm
Termometro registratore	Tr
Dato incerto	7
Dato mancante	
Dato interpolato	П

Sono stampati in grassetto ed in corsivo rispettivamente i valori massimi ed i valori minimi

CONTENUTO DELLA TABELLA

I dati sono trasmessi da Osservatori o da Stazioni termopluviometriche controllati o dipendenti direttamente dall'Ufficio.

Ogni stazione è fornita di un termometro a massima e di un termometro a minima, oppure di un termometro a massima e minima uniti, che vengono osservati ognigiorno dalle ore 9 antimeridiane; la maggior parte delle stazioni sono dotate anche di un termometro registratore.

Le letture eseguite ai termometri a massima e a minima vengono assegnate al giorno stesso dell'osservazione.

Le stazioni sono ordinate nelle tabelle secondo la rispettiva posizione idrografica.

Le tabelle sono precedute dall'elenco e caratteristiche dellestazioni termometriche che hanno funzionato nell'anno.

TABELLA L. - Sono riportati, per le stazioni che hanno regolarmente funzionato nell'anno, i valori massimi e minimi rilevati giornalmente, e le rispettive medie mensili, unitamente alla temperatura media del mese e dell'anno cui si riferiscono le osservazioni e le corrispondenti medie del periodo.

TABELLA II. - Per le stazioni della tabella I sono riportate:

- a) le medie mensili ed annue delle massime e delle minime temperature osservate giornalmente e le medie mensili ed annue delle temperature diurne. Come «temperatura diurna» è assunto il valore sella semisomma delle temperature massime e minime osservate in uno stesso giorno.
- b) le temperature estreme (massima e minima) osservate in ogni mese e nell'anno, ed il giorno nel quale sono state osservate.

Tutte le temperature riportate sono espresse in gradi centigradi e corrispondono alle letture effettivamente eseguite, non essendosi effettuata la riduzione al livello del mare.

CONSISTENZA DELLA RETE TERMOMETRICA AL 31 DICEMBRE 1986

ZONA DI ALTITUDINE	Tm	Tr
0-200	35	7
201-500	17	1
501-1000	22	1
1001-1500	- 6	1
1501-2000	2	-
oitse 2000	-	
Totali	62	10

BACINO E STAZIONE	Tipo dell'apparecchio	Quota sul mare	Alterza dell'apparacchio sui suolo m	Anno dell'inizio delle osservazioni	BACINO E STAZIONE	Trpo dell'apparentio	Quota sul mare	Altezza dell'apparecchio aul suolo	Anno dell'inizio delle passonazioni
BACINI MINORI DAL CONFINE DI STATO ALL'ISONZO					(segue) PIANURA FRA ISONZO E TAGLIAMENTO				
Poggioreale del Carso	Tim	320	1.70	1927	Torviscosa	Tan	5	1.70	1941
Servola	Tm	61	1.70	1927	Grado	Tm	1	1.70	1932
Tricate	Tr	11	2.00	1919	Bosifica Vittoria (Idrovera)	Tan	1	1.70	1937
Monfalcose	Tm	- 6	1.70	1968	Morezzo	Tm	262	1.70	1924
					Talmassons	Tau	30	1.70	1967
ISONZO					Lignano	Tat	2	1,70	1965
10011110								7	
Vedronza	Ten	325	1.70	1925	LIVENZA				
Attimis	Tes	196	1.70	1976					
Montemaggiore	Tm	954	1.70	1926	La Crosetta	Tm	1120	1.70	1969
Cividale	Tm	135	1.70	1936	Ch Zui	Tm	599	1,70	1970
Gorizia	Tm	86	1,70	1920	Ch Selva	Tm	498	1.70	1970
					Tramonti di Sopra	Tm	420	1.70	1936
TOTAL VIA					Poste Racti	Tm	316	1.70	1970
DRAVA					Maniago	Tm	283	1,70	1935
	-		1	****	Cinclair	Ten	651	1.70	1926 1925
Tarvisio	Tim	751 906	1.70	1926 1947	Claut Bercis	Tm Tm	613	1,70	1970
Cave del Predil Pusios Val Romana	Tr	842	1.70	1969	Dercis	1 m	400	1.70	1970
					PIAVE				
TAGLIAMENTO							~~		4704
	-				Sento Stefano di Cadore	Tm	908 864	1.70	1924
Pasao di Mauria	Tm	1298	1.70	1923 1928	Auronzo	Tm	1275	1.70	1924
Forni di Sopra	Tm	1212	1.70	1926	Cortina d'Ampezzo Perarolo di Cadore	Tm	532	1.70	1924
Sauris	Ten	560	1.70	1977	Mareson di Zoldo	Tm	1260	1.70	1927
Ampento Porni Avoltri	Tro	888	1.70	1926	Forse di Zoldo	Ten	848	1.70	1927
Ravascietto	Ten	950	1.70	1972	Portogue	Tm	435	1.70	1929
Times	Tes	821	1.70	1926	S. Croce	Tm	490	1.70	1909
Paularo	Tm	648	1.70	1926	Bellano	Tr	380	2.00	1912
Tolmenso	Tm	323	1.70	1926	Andrea	Tm	1520	1.70	1924
Malborghetto	Tes	721	1.70	1986	Agordo	Tm	611	1.70	1926
Pontebba	Tm	568	1.70	1926	Goraldo	Tm	1141	1.70	1927
Saletto di Raccolena	Tim	517	1.70	1926	Pedavena	Tm	351	1.70	1909
Oseacob	Tm	490	2.70	1926					
Resist	Tm	380	1.70	1965	1				
Gemoria	-Tm	215	1.70	1935	PIANURA FRA				
Pinasno	Tm	201	1,70	1965	TAGLIAMENTO E PIAVE				
					Pordenone	Tm	23	1.70	1949
PIANURA FRA ISONZO E			1		Sesto al Reghene	Ties	13	1.70	1948
TAGLIAMENTO					Portogruaro	Tm	6	1.70	1936
					Cacric	Tm	1	1,70	1969
Tavagnaceu	Tim	155	1.70	1986			1		

BACINO E STAZIONE	Tipo dell'apparochio	Quota pal mare	Altezza dell'apparecthio sul suolo	Anno dell'inizio delle osservazioni	BACINO E STAZIONE	Tipo dell'apparecchi	Quote sul mar	Altezza dell'apparenda sul saolo m	Anno dell'inizio della osservazioni
BRENTA					PIANURA FRA ADIGE E PO				
Monte Grappa	Tm	1690	1.70	1933	2.70				
Bassano del Grappa	Tm,	129	1.70	1947	Zevio Radia Polesine Rovigo	Tm Tm	31 11 7	1.70 1.50 1.50	1911 1938 1919
PIANURA FRA PIAVE E BRENTA					Castelmans Sadocce Admin	Tm. Tr	12 2	1.50 2.00 1.70	1937 1950
Montebelluna	Tm	121	1.70	1947		1		****	,
Castelfranco Veneto	Tm	44	1.70	1924			1		
Mestro	Tm	- 4	1.50	1944	1	1	1		
Cà Pasquali	Tm	2	1.50	1046	ļ.		1		
San Nicolò di Lido	Tr	2	2.00	1922					
Chioggia	Tr	2	2.00	1922		1			
Stra	Tim	B	1.70	1910					
Saletto	Tim	12	1.70	1985					
BACCHIGLIONE									
Tonera	Tm	935	1.70	1927					
Asiago	Tr	1046	1.70	1924	II .	1	1		
Thiene	Tm	347	1.70	1927	II .	1			
Isota Vicentina	Tm	80	1.70	1912		1			
Vicenza	Tr	39	2.00	1910	II.	1			
Due Ville	Tm	.58	1.70	1986					
AGNO									
Recoaro	To	445	1.70	1934		-			
Castelvecchio	Ten	802	1.70	1965		1	f		
	f				11			1	
	1				11				
BASSO ADIGE							1		
Verone	Tin	60	1.70	1935	-				
PIANURA FRA BRENTA E ADIGE									
Padova	Tr	12	2.00	1909					
Cologna Venuta	Tr	24	2.00	1923					
Esta.	Ten	13	1.70	1954				7	
Lozzo Atestino	Tm	14	1.70	1984	l l				
Cavarateré	Tm	3	1.70	1983					Y

Giorno	G max.		max.	mie.	Max.		max.	min.	max.		max.) min.	man.	min.	-11	min	max.	min.	IIIAK.		max.	-	max.	min.
(TM)					_,_			Dec			REA					DI CY	4400		FOAT					
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Medie	5.8		3.0		9.3	_	14.3		23.5		25.9		24/		25.1		19.5		19.2		13.4	1	6.7	
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Giorno	G max. I	-In	F	-in	M max. I		A MALL		M		mat.		L	min.	CAL I		5		O mar. i		N max. I		D	
	mad.		mar.	mad.	max.				Distant.			EST				mount.	mar.	cone.	treat.	man.	HI-MAN.	min.	Phale.	TRIB.
(TR)		_						Buc	inc	BAC				CON	FINE	DI 51	ATO A	ALLT	SONZ	0		(11	10 1	.m.)
123456789101121314516718920122234526789231	4.0 7.0 7.0 6.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 8.0 7.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8	2.0 4.0 2.0 2.0 4.0 2.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	100 100 100 100 100 100 100 100 100 100	50 10 10 -10 -10 -10 -10 -10 -10 -10 -10	3.0 7.0 8.0 9.0 10.0 10.0 12.0 11.0 12.0 11.0 12.0 11.0 12.0 12	7.0 3.0 3.0 3.0 4.0 8.0 8.0 8.0 7.0 6.0 6.0 6.0 6.0 6.0 7.0 6.0 6.0 7.0 6.0 6.0 7.0 6.0 6.0 7.0 6.0 6.0 7.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	17.0 18.0 17.0 18.0 17.0 22.0 21.0 16.0 12.0 14.0 13.0 17.0 13.0 17.0 13.0 17.0 19.0 20.0 19.0 20.0 19.0 19.0	12.0 11.0 11.0 11.0 12.0 14.0 9.0 10.0 7.0 4.0 2.0 3.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	25.0 22.0 23.0 23.0 22.0 22.0 23.0 23.0 23	15.0 15.0 15.0 15.0 16.0 16.0 14.0 16.0 17.0 18.0 18.0 17.0 19.0 21.0 21.0 21.0 21.0 17.0 18.0 17.0 19.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	19.0 18.0 19.0 18.0 16.0 19.0 27.0 22.0 24.0 27.0 28.0 28.0 28.0 28.0 28.0 28.0 28.0 28	13.0 12.0 13.0 10.0 9.0 10.0 12.0 15.0 19.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	28.0 28.0 29.0 36.0 27.0 26.0 27.0 26.0 27.0 29.0 29.0 29.0 27.0 29.0 29.0 29.0 29.0 29.0 29.0 29.0 29	19.0 20.0 21.0 21.0 21.0 19.0 19.0 19.0 19.0 20.0 21.0 20.0 21.0 20.0 20.0 20.0 20	29.0 30.0 31.0 31.0 32.0 33.0 29.0 30.0 29.0 30.0 28.0 30.0 28.0 28.0 28.0 28.0 28.0 28.0 28.0 2	210 210 210 210 210 210 210 210 210 210	24.0 24.0 22.0 23.0 23.0 23.0 24.0 24.0 24.0 25.0 24.0 25.0 25.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	17.0 16.0 15.0 15.0 16.0 17.0 15.0 16.0 15.0 20.0 20.0 20.0 19.0 14.0 14.0 14.0 15.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	24.0 21.0 25.0 22.0 21.0 21.0 21.0 21.0 22.0 19.0 21.0 22.0 19.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	17.0 15.0 14.0 15.0 16.0 16.0 16.0 13.0 14.0 14.0 14.0 13.0 11.0 14.0 14.0 11.0 14.0 11.0 11.0 11	15.0 14.0 13.0 13.0 13.0 13.0 14.0 14.0 14.0 14.0 14.0 15.0 14.0 15.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 14.0 13.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	11.0 12.0 1.0 7.0 7.0 7.0 10.0 10.0 11.0 12.0 12.0 11.0 11.0 11	11.0 9.0 11.0 11.0 11.0 11.0 11.0 11.0 1	5.0 5.0 5.0 5.0 5.0 6.0 6.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7
Medie	7.3	3.4	4.8	0.5	11.3	5.9	16.3	10.3	24.5	16.8	25.0	17.7	27.5	20.0	28.3	20.8	22.8	16.3	19.0	13.3	13.3	9.3	8.4	3.7
Medaora	5.3	,	2	5	B.	6	13.3	,	20.	6	21.	4	23.	7	24.	6	19.	5	16.1	'	11.	3	6.1	b
										М	ONF	ALC	ONE				_						-	-
(TM))	_						Bec	rina:					CON	FINE	DISI	ATO.	ALLT	SONZ	0		(6	100, 00	m.)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 30 31 Medie	5.0 5.0 6.0 6.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 9.0 9.0 9.0 7.0 9.0 9.0 7.0 9.0 9.0 9.0 7.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9	30 40 40 40 40 40 40 40 40 40 40 40 40 40	11.0 9.0 8.0 6.0 3.0 3.0 2.0 5.0 5.0 5.0 6.0 5.0 6.0 10.0 8.0 10.0 10.0 10.0 10.0 10.0 10.	5.0 6.0 5.0 1.0 0.0 5.0 4.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	1.0 5.0 10.0 11.0 13.0 14.0 14.0 13.0 13.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 13.0 12.0 12.0 13.0 12.0 12.0 13.0 12.0 13	-2.0 1.0 2.0 4.0 3.0 7.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	21.0	11.0 11.0 11.0 11.0 11.0 11.0 12.0 10.0 10	22.0 25.0 24.0 21.0 23.0 27.0 27.0 27.0 27.0 27.0 29.0 29.0 29.0 29.0 27.0 29.0 29.0 29.0 29.0 29.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21		19.0 19.0 19.0 18.0 20.0 17.0 21.0 26.0 27.0 29.0 25.0 29.0 30.0 29.0 30.0 29.0 30.0 29.0 30.0 29.0 30.0 29.0 30.0 29.0 30.0 29.0 30.0 29.0 30.0 29.0 30.0 29.0 30.0 29.0 29.0 29.0 29.0 29.0 29.0 29.0 2	13.0 13.0 13.0 11.0 11.0 11.0 14.0 18.0 19.0 21.0 21.0 21.0 21.0 21.0 21.0 22.0 22	33.0 32.0	22.0	25.0	_	26.0	15.0 16.0 15.0 14.0 15.0 16.0 15.0 16.0 15.0 16.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	18.0 17.0 18.0	16.0 15.0 14.0 16.0 16.0 15.0 13.0 13.0 13.0 13.0 14.0 11.0 13.0 14.0 11.0 13.0 14.0 11.0 11.0 11.0 11.0 11.0 11.0 11	17.0 13.0 14.0 13.0 13.0 15.0 15.0 15.0 13.0 13.0 13.0 14.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15	9.0 12.0 7.0 7.0 7.0 6.0 8.0 8.0 9.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	13.0 12.0 13.0 13.0 13.0 10.0 11.0 12.0 11.0 12.0 10.0 9.0 9.0 9.0 10.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0	4.0 2.0 4.0 2.0 2.0 7.0 5.0 5.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2
Medica.	5.0		3.3		11.7		133		20.1		21.		28.5	19.3 9	29.0	20.3 7	23.5	15.7	16.		13.6		5.5	2.0 5
Mini.norm.																								

2 20 10 6 60 20 20 1-10 120 50 321 100 100 100 770 1120 300 1070 230 100 230 500 150 220 100 24 4 3 30 100 240 100 120 120 120 120 120 120 120 120 12	Giomo	G mar 1		F	min.	M	min.	A MARKE	min.	ME THERE.		G		L.	min.	MIEL	min.	S S	min.	O maur.	min.	N Max.	min.	D mate.	min.
1	410m. s. h								D				RONZ	ZA	_				_				205		
2 20 10 60 20 20 -10 120 50 30 20 -10 120 50 30 100 100 100 300 100 200 100 230 50 150 20 100 40 40 40 100 40 40 40 40 40 40 40 100 40 100 10	(IM.)	10	00	00	20	20	40	***	1		1		10.0	26.0	110	21.0	140	21.0	11.0	240					-5.0
Medie 5.4 -2.5 5.2 -3.3 10.1 0.3 13.0 4.8 23.4 10.7 23.6 12.6 26.4 13.2 27.4 13.7 22.8 9.2 20.1 4.8 12.3 1.8 7.4 Total contains 1.5 1.0 5.2 8.9 17.0 18.1 19.8 20.5 16.0 12.4 7.0 0.3 17.0 0.3 17.0 18.1 19.8 20.5 16.0 12.4 7.0 0.3 17.0 0.3 17.0 18.1 19.8 20.5 16.0 12.4 7.0 0.3 17.0 0.3 17.0 18.1 19.8 20.5 16.0 12.4 7.0 0.3 17.0	7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29 30	1.0 3.0 5.0 5.0 6.0 6.0 6.0 7.0 6.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7	1.0 4.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5	7.0 5.0 4.0 4.0 3.0 -1.0 5.0 6.0 7.0 5.0 4.0 4.0 4.0 11.0 7.0 6.0 11.0 5.0 6.0 11.0 5.0 6.0 7.0	3.0 -3.0 -3.0 -3.0 -3.0 -3.0 -7.0 -2.0 -3.0 -2.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3	10.0 10.0 13.0 14.0 14.0 14.0 13.0 12.0 10.0 10.0 10.0 10.0 10.0 10.0 10	10 20 30 40 50 40 00 20 20 40 40 40 40 40 40 40 40 40 40 40 40 40	15.0 17.0 12.0 16.0 20.0 22.8 21.0 10.0 8.0 7.0 7.0 9.0 10.0 11.0 11.0 12.0 20.0 21.0 11.0 11	7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8	23.0 23.0 23.0 23.0 23.0 21.0 21.0 21.0 22.0 22.0 22.0 22.0 22	7.0 8.0 10.0 11.0 13.0 4.0 7.0 10.0 12.0 10.0 13.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	13.0 15.0 15.0 15.0 17.0 21.0 24.0 27.0 25.0 27.0 29.0 29.0 29.0 29.0 29.0 29.0 29.0 29	10.0 10.0 9.0 5.0 9.0 12.0 14.0 15.0 15.0 16.0 17.0 17.0 19.0 16.0 17.0 16.0 17.0 16.0 16.0 16.0 16.0	29.0 29.0 30.0 28.0 22.0 22.0 22.0 22.0 23.0 26.0 26.0 26.0 26.0 26.0 26.0 26.0 27.0 30.0 25.0 26.0 26.0 27.0 30.0 27.0 30.0 27.0 30.0 27.0 30.0 27.0 30.0 27.0 30.0 27.0 30.0 27.0 30.0 27.0 30.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 2	14.0 17.0 18.0 19.0 10.0 10.0 10.0 13.0 14.0 15.0 17.0 12.0 15.0 15.0 16.0 17.0 12.0 15.0 16.0 15.0 16.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	32.0 35.0 32.0 29.0 31.0 31.0 31.0 27.0 28.0 30.0 30.0 25.0 27.0 28.0 25.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 28.0 28.0 28.0 28.0 28.0 28.0 28	17.0 16.0 18.0 14.0 16.0 12.0 13.0 14.0 12.0 12.0 12.0 12.0 14.0 14.0 14.0 14.0 14.0 14.0 15.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	23.0 25.0 25.0 24.0 24.0 24.0 21.0 21.0 21.0 23.0 22.0 24.0 25.0 21.0 25.0 21.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	10.0 7.0 6.0 6.0 10.0 10.0 14.0 7.0 9.0 15.0 16.0 17.0 15.0 4.0 5.0 6.0 6.0 8.0 7.0	24.0 27.0 25.0 25.0 25.0 25.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	6.0 9.0 9.0 9.0 9.0 10.0 7.0 4.0 2.0 6.0 4.0 2.0 6.0 4.0 7.0 4.0 7.0 4.0 7.0 4.0 7.0 1.0	13.0 13.0 11.0 7.0 16.0 15.0 12.0 11.0 12.0 11.0 12.0 11.0 12.0 11.0 12.0 11.0 15.0 15.0 11.0 15.0 11.0 11.0 11	\$.0 -3.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1	11.0 13.8 11.0 10.0 10.0 11.0 9.0 9.0 6.0 9.0 6.0 7.0 7.0 10.0 4.0 5.0 4.0 5.0 4.0 5.0 7.0	5.0 5.0 5.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6
Text	Medie	5.4	-2.5			10.1	0.3			23.4	10.7	-		26.4	13.2	27.4	13.7			20.1	4.8			7.4	-5.8
1 3.0 1.0 4.0 -1.0 -2.0 -5.6 13.0 3.0 23.0 14.0 21.0 10.0 29.0 17.0 32.0 19.0 22.0 11.0 38.0 10.0 28.8 4.0 15.0 -3.0 2.0 0.0 4.0 10.0 0.3.0 15.0 60 25.0 11.0 18.0 9.0 29.0 16.0 31.0 19.0 24.0 12.0 27.0 8.0 16.0 8.0 15.0 -3.0 1.0 1.0 1.0 0.3.0 15.0 60 25.0 11.0 18.0 9.0 29.0 15.0 32.0 20.0 26.0 12.0 28.0 10.0 18.0 15.0 -3.0 15.0 1.0 16.0 6.0 25.0 11.0 18.0 9.0 30.0 17.0 32.0 19.0 25.0 14.0 14.0 28.0 11.0 19.0 6.0 15.0 -3.0 30.0 30.0 0.0 6.0 7.0 10.0 17.0 8.0 21.0 15.0 18.0 9.0 30.0 17.0 34.0 25.0 24.0 14.0 28.0 11.0 19.0 6.0 15.0 -3.0 30.0 30.0 0.0 6.0 7.0 0.0 17.0 8.0 21.0 15.0 18.0 9.0 30.0 18.0 35.6 24.0 25.0 31.0 29.0 11.0 19.0 6.0 15.0 -3.0 12.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15	ded.mess	1.5		1.0	<u> </u>	3.2	'	8.9		173	_	18.		239.1	`	20.		HD.I		EZA		7.0	<i>'</i>	ų,	
2 10 0 0 30 -30 -30 -40 10 0 0 -30 150 60 250 150 180 90 92 90 160 310 180 240 120 770 80 160 180 70 140 -4 10 -10 20 -20 30 -10 160 60 250 110 180 90 300 170 340 250 240 140 280 110 150 30 140 60 150 -6 30 30 -30 00 -6 0 70 00 170 80 110 150 150 150 320 200 250 120 280 100 180 70 140 -6 6 30 -30 00 -6 0 70 00 170 80 210 150 150 180 30 170 340 250 240 140 280 110 150 30 140 60 150 -6 30 -30 00 -6 0 70 00 170 80 210 150 150 180 30 170 180 320	(TM)								Bac	ino:	ISON		TIME	S								- (196	m e	im.)
1.0 -0.6 4.4 1L1 19.5 19.9 22.1 23.1 19.0 15.9 10.6 3.3	3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29 30	1.0 2.0 1.0 2.0 3.0 4.0 4.0 3.0 4.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	0.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -	3.0 4.0 2.0 0.0 1.0 -1.0 3.0 5.0 1.0 3.0 5.0 1.0 3.0 1.0 3.0 1.0 3.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	3.0 1.0 3.0 4.0 4.0 5.0 5.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	-1.0 0.0 3.0 7.0 12.0 6.0 8.0 9.0 10.0 7.0 6.0 12.0 8.0 12.0 7.0 12.0 8.0 12.0 7.0 11.0 14.0 14.0 14.0 14.0	4.0 -1.0 -2.0 -1.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2	16.0 15.0 17.0 17.0 18.0 20.0 14.0 13.0 12.0 7.0 9.0 11.0 13.0 13.0 13.0 13.0 13.0 13.0 13	6.0 6.0 7.0 8.0 8.0 8.0 8.0 8.0 2.0 3.0 6.0 3.0 1.0 12.0 12.0 12.0 12.0 12.0 12.0 13.0 13.0 13.0	25.0 25.0 25.0 21.0 17.0 16.0 24.0 26.0 27.0 28.0 25.0 25.0 25.0 27.0 29.0 29.0 30.0 29.0 30.0 29.0 30.0 29.0 29.0 29.0 30.0 29.0 29.0 29.0 29.0 29.0 29.0 29.0 2	15.0 11.0 15.0 12.0 10.0 9.0 12.0 13.0 14.0 15.0 15.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	18.0 18.0 18.0 17.0 18.0 19.0 19.0 27.0 27.0 27.0 27.0 27.0 30.0 30.0 30.0 30.0 30.0 30.0 30.0 3	9.0 9.0 9.0 10.0 12.0 15.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	29.0 30.0 31.0 30.0 29.0 27.0 27.0 27.0 24.0 23.0 26.0 28.0 28.0 28.0 28.0 28.0 28.0 28.0 28	16.0 17.0 18.0 18.0 17.0 17.0 17.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13	31.0 32.0 34.0 35.0 32.0 32.0 32.0 32.0 30.0 30.0 31.0 31.0 31.0 31.0 31.0 32.0 22.0 22.0 22.0 22.0 22.0 22.0 22	19.0 20.0 25.0 19.0 17.0 20.0 20.0 20.0 18.0 16.0 16.0 16.0 17.0 12.0 12.0 12.0 12.0 14.0 15.0 15.0 17.0 12.0 12.0 13.0 14.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15	24.0 26.0 24.0 25.0 24.0 26.0 26.0 26.0 25.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	12.0 12.0 13.0 15.0 15.0 15.0 15.0 15.0 15.0 16.0 16.0 16.0 10.0 10.0 10.0 10.0 10	27.0 28.0 28.0 28.0 28.0 27.0 25.0 25.0 25.0 25.0 26.0 20.0 21.0 20.0 21.0 21.0 21.0 21.0 21	8.0 10.0 11.0 12.0 10.0 10.0 10.0 10.0 10	16.0 19.0 15.0 15.0 16.0 15.0 16.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15	8.0 7.0 6.0 3.0 4.0 5.0 3.0 3.0 10.0 9.0 10.0 8.0 8.0 8.0 6.0 4.0 5.0 4.0 6.0 4.0 6.0 4.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	15.0 14.0 15.0 14.0 13.0 8.0 12.0 13.0 10.0 10.0 7.0 7.0 8.0 7.0 7.0 7.0 8.0 7.0 7.0 8.0 9.0 8.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9	-14
	Madie	3.7	-1.8	2.3	-3.5	7.7	1.1	15.3	7.0	25.6	13.5	25.7	14.1	28.5	15.7	28.8	17.4	25.0	12.9	23.4	11.5	15.3	5.8	9.8	-3.

Giorno	G max. 1 c	min.	P. L.	min.	M	2743.	mez.	min.	M MUL	mim.	G mex [min.	L.	<u></u>	MAX.	atia.	S max.	min.	, O	. [N mar.	mio.	D max	min.
(TM))							Bec	ine:	MON ISON	TEN ZO	IAGO	GIOR	E								954	m &	m.)
1 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	-1.0 0.0 1.0 0.0 1.0 3.0 4.0 4.0 4.0 4.0 4.0 1.0 1.0 1.0 1.0 2.0 3.0 4.0 4.0 1.0 1.0 2.0 3.0 3.0 4.0 4.0 4.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	4.0 2.0 1.0 2.0 2.0 2.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 8.0 1.0 8.0 1.0 8.0 1.0 8.0 1.0 8.0 1.0 8.0 1.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8	20 20 70 100 100 100 100 100 100 100 100 100	3.0 7.0 7.0 8.0 8.0 8.0 8.0 11.0 7.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8	-20 -20 -20 -20 -20 -20 -20 -20 -20 -20	11.0 10.0 11.0 10.0 10.0 12.0 13.0 10.0 4.0 3.0 4.0 4.0 4.0 4.0 10.0 4.0 10.0 10.0 10	5.0 4.0 5.0 4.0 7.0 7.0 1.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	170 190 190 190 190 190 190 110 150 170 180 210 210 210 210 210 210 210 210 210 21	11.0 10.0 9.0 11.0 10.0 10.0 11.0 11.0 1	12.0 11.0 9.0 13.0 10.0 10.0 12.0 12.0 22.0 22.0 22.0 22	5.0 4.0 7.0 4.0 3.0 10.0 12.0 12.0 12.0 12.0 12.0 12.0 13.0 14.0 13.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	25.0 22.0 24.0 25.0 26.0 18.0 18.0 18.0 19.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	15.0 14.0 15.0 16.0 16.0 11.0 11.0 11.0 11.0 11.0 11	27.0 27.0 29.0 28.0 27.0 27.0 27.0 27.0 27.0 27.0 26.0 26.0 26.0 26.0 26.0 26.0 26.0 26	160 170 190 190 150 160 170 150 170 150 170 150 170 180 170 180 170 180 170 180 180 180 180 180 180 180 180 180 18	18.0 19.0 18.0 17.0 19.0 18.0 22.0 18.0 17.0 17.0 17.0 20.0 21.0 16.0 18.0 22.0 21.0 15.0 16.0 17.0 22.0 21.0 16.0 22.0 21.0 21.0 21.0 21.0 21.0 21.0 21	9.0 9.0 10.0 10.0 11.0 12.0 12.0 13.0 14.0 15.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	21.0 21.0 21.0 23.0 22.0 22.0 22.0 22.0 13.0 17.0 17.0 18.0 17.0 19.0 19.0 11.0 10.0 13.0 11.0 13.0 14.0 10.0 13.0 14.0 10.0 13.0 14.0 10.0 11.0 11.0 11.0 11.0 11.0 11	9.0 12.0 12.0 12.0 12.0 12.0 11.0 9.0 9.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5	14.0 13.0 10.0 10.0 13.0 13.0 14.0 13.0 10.0 9.0 7.0 12.0 14.0 10.0 5.0 5.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	4.0 4.0 5.0 5.0 5.0 5.0 5.0 5.0 4.0 4.0 5.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	11.0 12.0 14.0 13.0 14.0 12.0 10.0 10.0 10.0 12.0 7.0 2.0 7.0 3.0 4.0 1.0 1.0 4.0 4.0 4.0	\$1000000000000000000000000000000000000
Media	3.3	-33	1.7		A.E.	-0.6	9.3	3.5	18.6	10.7	18.9	114	22.1	13.0	34.1	14.1	IB.6	10.0	16.5	7.1	9.9	2.3	7.1	-2.0
Mediatoria																								
(TM))							Bec	cinoc	1501	CIVI 720	DAL	E									135	m e	m.)
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(TM))						Binc	rience:	DRA		VISI	0								(751	mı	.m.)
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(TM))						Bec	NACT	USI DRA	NE V	ALR	DMA	NA								(642	m s	m.)
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Medaness Medaness	-3.1		-6.4	2	E .	3.7	6	117	4	12.	3	14.	1	14.	5	11.	,	9.	1	2.1		-2.	2
		_							FO	RNI	DI S	OPR								_			
(TM))	_					Bec	ino:	TAG	LIAM	ENT	>					_				907	m I	·m.)
1 3 4 5 6 7 6 9 10 11 12 13 14 15 16 17 18 19 20 21 22 28 29 30 31	1.0		0 -1.0 0 -2.0 0 -2.0 0 -1.0 0	7.0 6.0 9.0 9.0 3.0 7.0 12.0 13.0 9.0 10.0 9.0 4.0 7.0	20 20 20 20 20 20 20 20 20 20 20 20 20 2	11.0 13.0 9.0 12.0 5.0 8.0 12.0 14.0 13.0 7.0 5.0 2.0 9.0 10.0 12.0 9.0 10.0 11.0 11.0 11.0 11.0 11.0 11.	3.0 3.0 3.0 3.0 4.0 4.0 4.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2	19-0 19-0 19-0 19-0 19-0 20-0 14-0 12-0 13-0 23-0 23-0 24-0 27-0 24-0 27-0 24-0 23-0 24-0 23-0 24-0 23-0 24-0 23-0 24-0 23-0 24-0 25-0 25-0 25-0 25-0 25-0 25-0 25-0 25	80 7.0 7.0 5.0 6.0 9.0 10.0 12.0 12.0 12.0 12.0 12.0 12.0 12	10.0 15.0 10.0 10.0 13.0 13.0 17.0 18.0 17.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18	20 60 70 80 20 60 50 60 90 110 120 120 120 120 120 120 120 120 12	23.0 24.0 24.0 24.0 24.0 24.0 24.0 25.0 25.0 25.0 25.0 26.0 26.0 26.0 26.0 26.0 26.0 26.0 26		26.0 26.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	6.0	16.0 19.0 20.0 17.0 21.0 19.0 22.0 22.0 14.0 19.0 21.0 20.0 20.0 21.0 20.0 21.0 21.0 21	6.0 7.0 11.0 6.0 7.0 10.0 12.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13	24.0 23.0 24.0 24.0 24.0 23.0 23.0 23.0 23.0 23.0 23.0 23.0 23	6.0 6.0 7.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8	16.0 13.0 12.0 13.0 13.0 14.0 14.0 14.0 14.0 10.0 10.0 11.0 13.0 10.0 14.0 13.0 10.0 14.0 13.0 10.0 14.0 13.0 10.0 14.0 13.0 14.0 14.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	10 10 10 10 10 10 10 10 10 10 10 10 10 1	9.0 10.0 12.0 11.0 11.0 11.0 10.0 7.0 10.0 9.0 6.0 2.0 5.0 5.0 5.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	-3.0 -2.0 -2.0 -2.0 -3.0 -4.0 -4.0 -3.0 -7.0 -7.0 -7.0 -7.0 -7.0 -7.0 -7.0 -7
Medie	2.7 -1.5		3 -7.1 -3.4	7.4		9,4 5,1	1.8	21.5		20.3 15.		22.9 16.	10.6 7	23.0 17.	11.3	19.6		17.6 11.		11.0		5.9	
Mediaorm				~												"		**				•	-

Giamo	O max 1 min.	Max.	mud.	M max.		Max.	min.	M max.	mar.	G Mar.		L		war (min.	S mat		max (N mar		max.	min.
(TMI)	,	_		•			Buc	neck .	TAG	SAI	URIS		_								1212		.m.)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	-20 -5.0 0.0 -7.0 3.0 -7.0 -1.0 -2.0 -1.0 -2.0 -2.0 -1.0 -2.0 -5.0 0.0 -7.0 0.0 -7.0 0.0 -5.0 0.0 -6.0 1.0 -6.0 1.0 -6.0 1.0 -7.0 1.0 -2.0 1.0 -7.0 1.0 -7.0 1.0 -7.0 1.0 -7.0 1.0 -7.0 1.0 -7.0 1.0 -7.0 1.0 -7.0 0.0 -7.0 0.0 -7.0 0.0 -7.0 0.0 -7.0 0.0 -7.0 0.0 -7.0 0.0 -7.0 0.0 -7.0 0.0 -7.0	2.0 1.0 2.0 1.0 0.0 4.0 2.0 3.0 7.0 4.0 1.0 3.0 4.0 6.0 8.0 9.0 8.0 1.0	1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	3.0 4.0 10.0 11.0 12.0 12.0 12.0 14.0 12.0 14.0 10.0 8.0 10.0 8.0 10.0 8.0 10.0 8.0 10.0 8.0 10.0 10	10 10 10 10 10 10 10 10 10 10 10 10 10 1	8.0 7.0 10.0 10.0 12.0 13.0 15.0 15.0 4.0 4.0 4.0 4.0 9.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15	20 30 40 40 50 40 50 50 10 30 40 50 40 50 50 50 50 50 50 50 50 50 50 50 50 50	18.0 17.0 16.0 17.0 16.0 17.0 16.0 13.0 17.0 18.0 21.0 19.0 14.0 21.0 22.0 21.0 21.0 21.0 21.0 21.0 21	8.0 7.0 6.0 5.0 6.0 4.0 7.0 10.0 9.0 10.0 12.0 12.0 12.0 12.0 12.0 12.0 12	9.0 13.0 8.0 13.0 8.0 11.0 9.0 14.0 17.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	20 7.0 5.0 6.0 1.0 1.0 1.0 12.0 12.0 12.0 12.0 12.0	20.0 21.0 21.0 22.0 23.0 19.0 18.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	9.0 12.0 12.0 14.0 15.0 10.0 9.0 10.0 9.0 10.0 12.0 12.0 12.0 12.0 12.0 12.0 12	26.0 27.0 27.0 26.0 22.0 26.0 26.0 26.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	12.0 13.0 14.0 14.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	13.0 16.0 17.0 15.0 17.0 16.0 20.0 13.0 15.0 17.0 18.0 19.0 20.0 19.0 20.0 21.0 21.0 21.0 15.0 17.0	4.0 7.0 7.0 9.0 1.0 6.0 10.0 10.0 12.0 12.0 12.0 12.0 12.0 12	20.0 21.0 22.0 21.0 22.0 21.0 19.0 17.0 17.0 16.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	8.0 10.0 10.0 10.0 10.0 10.0 10.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0	13.0 10.0 8.0 10.0 8.0 7.0 10.0 11.0 7.0 7.0 7.0 7.0 9.0 10.0 8.0 10.0 9.0 10.0 10.0 10.0 10.0 10.0 10.	20 10 20 20 20 20 20 20 20 20 20 20 20 20 20	9.0 9.0 12.4 11.0 11.0 10.0 7.0 8.0 10.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0	00 10 20 00 00 00 00 00 00 00 00 00 00 00 00
30 31 Modie Medicorio	0.0 -4.0 0.0 -2.0 0.5 -6.0 -2.7			8.5 3.5	-2.0 -2.0 -0.6	8.6	2.4	12.0 2.0 10.0 12.	7.4 7	18.3	9.0	25.0 25.0 30.1 15.	12.0 (5.0 (0.5 3	14.0 15.0 21.1 16.		17.0 17.2 12.1	8.3 7	15.0 13.0 15.4 10.	4.0 1.0 4.9	7.0°	0.1	4.0 3.0 4.5 0.	-3.0 -2.0 -4.0 3
(TM.))						Ba	rinox	TAG	AMI		-									560	me	.m.)
1 2 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 26 27 28 29 30 31 Medic	2.0 -2.0 3.0 -2.0 1.0 -3.0 4.0 -5.0 0.0 -3.0 1.0 -3.0 2.0 -4.0 2.0 -4.0 2.0 -4.0 3.0 -4.0 3.0 -4.0 3.0 -4.0 3.0 -5.0 4.0 -2.0 7.0 -2.0 6.0 -3.0 3.0 -5.0 4.0 -3.0 1.0 -3.0 1.0 -3.0 1.0 -3.0 3.0 -3.0	3.0 4.0 3.0 1.0 -1.0 -3.0 1.0 5.0 2.0 1.0 5.0 7.0 5.0 7.0 6.0 5.0 7.0 6.0 1.0	4.0 0.0 0.0 7.0 4.0 4.0 4.0 5.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	2.0 2.0 8.0 9.0 6.0 10.0 10.0 12.0 12.0 12.0 11.0 12.0 11.0 12.0 12	1.0	12.0 14.0 12.0 14.0 8.0 12.0 17.0 10.0 9.0 7.0 3.0 8.0 9.0 10.0 10.0 12.0 13.0 14.0 12.0 13.0 14.0 15.0 15.0	20 5.0 5.0 5.0 5.0 5.0 6.0 6.0 6.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7	13.0	100 110 100 100 100 100 120 120 120 120			26.0 27.0 27.0 27.0 27.0 27.0 25.0 25.0 27.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25	17.0	20.0	B.O		8.0 9.0 11.0 7.0 8.0 9.0 12.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 10.0 10	18.0	9.0 9.0 11.0 10.0 10.0 10.0 10.0 10.0 10	13.0 13.0 14.0 12.0 10.0 11.0 11.0 11.0 12.0 12.0 12	3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	7.0 7.0 9.0 9.0 9.0 6.0 6.0 6.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	20 10 10 10 10 10 10 10 10 10 10 10 10 10
Modie Med.none.	3.0 -3.9 -0.4	-1.	-5.3 3	9.2		12.1 #.1		23.0 16.5	10.8	183		26.3 19.7		19.	7	21.8 15.9	9.9	19.0 12.1	- 1	10.5	1.8	4.0	-3.9 1

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				нии	····	MELLER.	PLAT.	_			DI NATI		mág.		MALE.	mean.	7747		MAZ.	mun.	Max.	mm.	MINT.	=in.
(TM)	1	_				_		Ba	ino:		RNI			_		_						(888	m	.=.)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29 30 31	3.0 0.0 1.0 3.0 2.0 4.0 4.0 1.0 1.0 1.0 1.0 1.0 1.0 2.0 3.0 3.0 3.0	3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	0.0 3.0 3.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	3.0 -7.0 -13	1.0 7.0 9.0 8.0 4.0 12.0 14.0 12.0 14.0 10.0 4.0 10.0 4.0 10.0 4.0 10.0 4.0 10.0 4.0 10.0 4.0 10.0 10	7.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	11.0 12.0 5.0 14.0 14.0 17.0 17.0 6.0 6.0 5.0 7.0 6.0 10.0 10.0 10.0 11.0 7.0 9.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	0.0 3.0 3.0 3.0 3.0 4.0 5.0 6.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7	19.0 19.0 19.0 19.0 19.0 19.0 13.0 13.0 16.0 18.0 20.0 20.0 21.0 22.0 22.0 22.0 23.0 24.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	80 7.0 4.0 5.0 6.0 8.0 10.0 10.0 11.0 12.0 12.0 12.0 12.0 12	14.0 14.0 14.0 13.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	3.0 5.0 5.0 5.0 5.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13	25.0 21.0 22.0 21.0 20.0 21.0 20.0 23.0 26.0 26.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	9.0 12.0 12.0 13.0 15.0 10.0 9.0 7.0 9.0 7.0 10.0 11.0 13.0 12.0 12.0 13.0 12.0 13.0 13.0 13.0 13.0 14.0	200 270 270 220 220 220 220 220 220 220	12.0 14.0 14.0 13.0 13.0 12.0 12.0 12.0 12.0 13.0 10.0 13.0 13.0 14.0 13.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 1	17.0 19.0 16.0 19.0 22.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 22.0 22	5.0 7.0 7.0 12.0 12.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	21.0 18.0 15.0 19.0 15.0 14.0 19.0 17.0 18.0 17.0 9.0 12.0	7.0 7.0 10.0 10.0 10.0 10.0 10.0 10.0 10	14.0 12.0 12.0 12.0 12.0 13.0 15.0 10.0 10.0 10.0 10.0 10.0 10.0 10	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	7.0 5.0 8.0 6.0 7.0 5.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	300000000000000000000000000000000000000
Medie Mel.mess.	1.6	-6.0	25	-7.8	7.4	-2.0	9.6	2.5	30.2 14.0	7.9	21.3	9.3	22.9	10.2	23.5 17.	11.1	19.1	7.6	17.1	4.2	9.6	-0.9	2.6	-5.0
Medicorni	-844						•	'	140								830	۱ ا	404		7-	'	-4-	٠
(TM:)	,							Bee	rino:		LIAN											950	-	.m.)
1 2 3 4 5 6 7 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 29 30 31	1.0 1.0 1.0 1.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	4.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5	10 00 00 10 10 10 10 10 10 10 10 20 10 20 10 20 10 20 10 20 10 20 10 20 10 20 20 10 20 20 20 20 20 20 20 20 20 20 20 20 20	5.0 4.0 5.0 4.0 9.0 11.0 12.0 12.0 12.0 12.0 12.0 12.0 12	0.0 1.0 0.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	#0 40 40 40 40 40 40 40 40 40 40 40 40 40	80 90 70 50 60 60 30 30 20 40 20 40 30 30 40 40 50 60 70 60 90 90 128	20 10 10 10 10 10 10 10 10 10 10 10 10 10	12.0 13.0 14.0 16.0 18.0 17.0 15.0 11.0 11.0 12.0 14.0 15.0 17.0 18.0 17.0 19.0 20.0 22.0 21.0 22.0 21.0 21.0 15.0	4.0 6.0 7.0 6.0 7.0 6.0 7.0 10.0 10.0 11.0 12.0 12.0 12.0 12.0 12	8.0 9.0 10.0 10.0 14.0 12.0 14.0 15.0 17.0 17.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	3.0 4.0 4.0 3.0 3.0 4.0 5.0 1.0 12.0 12.0 12.0 12.0 12.0 12.0 12.	23.0 24.0 25.0 23.0 23.0 23.0 17.0 16.0 17.0 16.0 16.0 22.0 21.0 22.0 21.0 22.0 22.0 22.0 22	10.0 10.0 12.0 13.0 12.0 10.0 9.0 8.0 7.0 9.0 10.0 10.0 10.0 10.0 10.0 10.0 11.0 10.0 13.0 14.0 13.0 14.0	14.0	5.0.	14.0 17.0 14.0 14.0 16.0 21.0 15.0 15.0 16.0 16.0 16.0 16.0 16.0 16.0 20.0 21.0 20.0 21.0 20.0 21.0 20.0 21.0 20.0 21.0 20.0 21.0 20.0 21.0 20.0 20	10 7.0 6.0 7.0 6.0 7.0 6.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	10.0	9.0 10.0 10.0 10.0 10.0 10.0 9.0 10.0 9.0 8.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 4.0 4.0 2.0 2.0 2.0 2.0 3.0 4.0 2.0 3.0 4.0 4.0 3.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	11.0 7.0 6.0 5.0 4.0 5.0 7.0 8.0 7.0 10.0 11.0 10.0 11.0 11.0 11.0 11.	1.0 1.0 2.0 0.0 1.0 1.0 1.0 1.0 1.0 4.0 4.0 2.0 2.0 2.0 2.0 1.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	9.0 10.0 8.0 9.0 10.0 12.0 10.0 10.0 10.0 10.0 10.0 10	0.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -
Medic Med.ness.	1.1		-0.2	-7.7 9	5.2		4.8 [1.1	16.4	6.8	17.5		15.	10.4 6	36.	10.8 5	17.4 12.5	7.6	11.7		4.3	OLB L	4.8 0.	-4.2 3
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(TM))	_			_		Bec	iec	TAG	LIAN	ENT)	_		_						821	P0 0	= .)
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	10 10 10 10 10 10 10 10 10 10 10 10 10 1	10 10 10 10 10 10 10 10 10 10 10 10 10 1	\$20 10 10 10 10 10 10 10 10 10 10 10 10 10	100 110 100 120 100 130 130 130 130 140 130 140 110 110 110 110 110 110 110 110 11	-70 -30 -10 -40 -40 -10 -10 -10 -10 -10 -10 -10 -10 -10 -1	120 9.0 12.0 10.0 8.0 14.0 19.8 17.0 12.0 5.0 6.0 7.0 6.0 11.0 12.0 11.0 12.0 11.0 11.0 12.0 11.0 12.0 11.0 12.0 11.0 12.0 12	30 40 40 50 50 50 40 40 20 40 20 40 20 40 20 70 70 50 70 70 80 70 80 80 80 80 80 80 80 80 80 80 80 80 80	200 200 210 210 210 210 210 210 210 210	7.0 6.0 7.0 6.0 7.0 10.0 12.0 12.0 12.0 12.0 12.0 12.0 12	17.0 14.0 19.0 12.0 14.0 19.0 21.0 21.0 21.0 22.0 23.0 26.0 25.0 26.0 25.0 25.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	5.0 5.0 5.0 5.0 5.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	25.0 25.0 25.0 22.0 21.0 19.0 21.0 19.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	7.0 11.0 12.0 13.0 14.0 14.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0	13.0 14.0 13.0 13.0 14.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13	19.0 15.0 20.0 20.0 21.0 17.0 19.0 19.0 18.0 19.0 19.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	6.0 8.0 12.0 10.0 12.0 12.0 12.0 12.0 12.0 12	22.0 25.0 25.0 25.0 27.0 19.0 19.0 19.0 18.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	7.0 6.0 7.0 8.0 7.0 4.0 4.0 4.0 4.0 1.0 1.0 1.0 1.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2	12.0 11.0 12.0 12.0 12.0 12.0 13.0 11.0 10.0 10.0 12.0 13.0 13.0 12.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13	2.0 5.0 -1	7.0 10.0 9.0 9.0 10.0 10.0 10.0 10.0 10.0	**************************************
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Medaerm																							
(TM.))	_			_		(Day	tuliniji:	TAO	PAU	LAR										648	III I	.m.)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 Medic	3.0 0.1 2.0 1.0 3.0 4.0 3.0 4.	0 20 0 30 0 30 0 20 0 20 0 20 0 30 0 30	00 10 10 50 40 100 40 40 70 40 70 40 70 40 70 40 70 70 40 70 70 70 70 70 70 70 70 70 70 70 70 70	5.0 7.0 9.0 8.0 8.0 7.0 9.0 8.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	100 100 100 100 100 100 100 100 100 100	120 110 120 130 100 160 160 160 160 70 40 70 40 70 40 110 110 110 120 120 120 120 120 120 12	00 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5	19.0 21.0 20.0 21.0 22.0 21.0 15.0 12.0 12.0 12.0 23.0 24.0 24.0 24.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25	10 70 70 70 70 70 70 10 110 110 120 120 120 120 120 120 120	15.0 16.0 15.0 14.0 14.0 15.0 15.0 19.0 25.0 25.0 25.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	5.0 4.0 7.0 8.0 5.0 4.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	270 270 270 270 270 270 210 210 210 210 210 210 210 210 210 21	10.0 12.0 12.0 14.0 14.0 14.0 10.0 10.0 10.0 11.0 11	29.0 26.0 27.0 27.0 28.0 29.0 28.0 29.0 26.0 27.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	13.0 15.0 15.0 15.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13	20.0 21.0 21.0 21.0 23.0 24.0 24.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25	110 110 110 100 100 100 100 110 110 110	22.0 23.0 23.0 24.0 24.0 23.0 23.0 23.0 23.0 23.0 23.0 18.0 18.0 18.0 19.0 18.0 19.0 18.0 17.0 17.0 11.0 12.0 13.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0	7.0 7.0 7.0 8.0 9.0 9.0 7.0 7.0 5.0 5.0 5.0 5.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7	13.0 14.0 13.0 13.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	7.0 6.0 9.0 7.0 7.0 6.0 5.0 8.0 7.0 7.0 1.0 4.0 6.0 6.0 5.0 1.0 4.0 6.0 6.0 5.0 1.0 4.0 6.0 6.0 1.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	20 20 20 20 20 20 20 20 20 20 20 20 20 2
Mad page. Med more	-0.5	-1		3		74		15.4		16.		17/		18.		15.1		11.6	- 1	5.4		Ø.	

Giorno	G GAX. I		F max.)	, and	M		A Maria		M		G max 1	1	ı.		A minima i		S Malakar 1		0		N mtrs. I		D Total	min.
¹										_			70						and other	min.		mm.	PRIOR.	HAID.
(TM)								Bac	inc:		LIAM											323	TD 6	m.)
1 2 3 4 5 6 7 6 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29 30 31					10.0 10.0 10.0 10.0 10.0	10 70 00 10 50 10	14.0 11.0 15.0 10.0 13.0 17.0 10.0 10.0 10.0 10.0 14.0 14.0 14.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	1.0 6.0 6.0 6.0 7.0 9.0 7.0 2.0 2.0 2.0 2.0 4.0 4.0 2.0 9.0 1.0 9.0 1.0 9.0 1.0 9.0 1.0 9.0 1.0 9.0 1.0 9.0 1.0 9.0 1.0 9.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	21.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0	10.0 10.0 9.0 7.0 8.0 7.0 11.0 6.0 12.0 12.0 12.0 14.0 14.0 14.0 14.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 17.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	20.0 11.0 19.0 13.0 16.0 27.0 27.0 27.0 27.0 28.0 29.0 29.0 29.0 29.0 29.0 29.0 29.0 29	8.0 8.0 10.0 5.0 9.0 10.0 11.0 16.0 16.0 16.0 16.0 16.0 16	25.0 27.0 29.0 28.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25	120 150 160 170 180 110 100 100 120 140 120 140 130 140 130 140 130 140 150 160 160 160 160	27.0 25.0 26.0 20.0 17.0 23.0 24.0 23.0 19.0	15.0 17.0 17.0 16.0 16.0 16.0 13.0 12.0 13.0 12.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13	21.0 21.0 19.0 21.0 24.0 22.0 22.0 21.0 21.0 21.0 21.0 21.0 21	8.0 8.0 9.0 11.0 9.0 11.0 9.0 12.0 13.0 13.0 13.0 10.0 10.0 10.0 10.0 10	24.0 23.0 24.0 24.0 24.0 20.0 20.0 20.0 20.0 20	7.0 8.0 9.0 10.0 10.0 10.0 8.0 6.0 6.0 5.0 5.0 5.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	14.0 14.0 14.0 13.0 11.0 12.0 10.0 13.0 12.0 13.0 14.0 14.0 14.0 14.0 14.0 13.0 13.0 13.0 13.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	30 4.0 4.0 4.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	10.0 12.0 12.0 12.0 11.0 11.0 10.0 10.0	30 30 30 30 30 30 30 40 40 40 40 40 40 40 40 40 40 40 40 40
Medie Metaera		*	•		•	-	12-6	5.2	23.1	10.8	34.0 18.3	12.4	26.6 19:	13.2	34.3 20.	13.4	22.0 15.9	9.8	193	53	12.3	14	7.1	4.1
Medaora																					4.			
(TML))							Buc	iec		LBOI			•							(721	M 1	m.)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 28 29 30 31	0.0 1.0 2.0 3.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	\$0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 5.0 5.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	-10 -20 -30	4.0 -2.0 -2.0 -4.0 -5.0 -4.0 -5.0 -4.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3	1.0 2.0 1.0 2.0 4.0 4.0 4.0 5.0 7.0 7.0 7.0 6.0 8.0 7.0 7.0 6.0 8.0 7.0 7.0 6.0 8.0 7.0 7.0 6.0 8.0 7.0 7.0 6.0 8.0 7.0 7.0 6.0 6.0 6.0 6.0 7.0 7.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	-70 -10 -10 -10 -10 -10 -10 -10 -10 -10 -1	10.0 8.0 11.0 12.0 10.0 12.0 15.0 11.0 9.0 6.0 10.0 11.0 11.0 11.0 12.0 14.0 14.0 14.0 14.0 14.0	30 40 60 50 40 50 40 50 40 10 10 10 10 10 10 10 10 10 10 10 10 10	16.0 19.0 18.0 18.0 18.0 21.0 19.0 19.0 25.0 21.0 21.0 25.0 21.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25	100 40 40 50 100 100 100 140 140 140 140 150 150 150 150 150 150 150 150 150 15	160 130 130 150 160 210 210 220 220 220 220 220 220 220 22	70 80 100 100 100 80 90 100 110 120 150 150 150 150 150 150 150 150 150 15	24.0 25.0 29.0 25.0 25.0 25.0 22.0 22.0 22.0 22.0 22		14.0 16.0		19.0 20.0 18.0 23.0 24.0 25.0 25.0 17.0 15.0 14.0 23.0 24.0 21.0 18.0 22.0 18.0 22.0 18.0 22.0 18.0 22.0 18.0 22.0 22.0 23.0 24.0 24.0 25.0 26.0 26.0 26.0 26.0 26.0 26.0 26.0 26	9.0 10.0 10.0 13.0 5.0 9.0 11.0 12.0 12.0 12.0 12.0 12.0 12.0 12	11.0	6.0 2.0 8.0 12.0 11.0 11.0 10.0 7.0 10.0 6.0 4.0 2.0 6.0 7.0 7.0 7.0 7.0 9.0 4.0 2.0 6.0 4.0 2.0 6.0 4.0 2.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	11.0 10.0 10.0 9.0 7.0 9.0 9.0 10.0 8.0 10.0 11.0 11.0 11.0 9.0 5.0 5.0 5.0 5.0 5.0 4.0	4.0 6.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	-3.0 -1.0 -2.0 -2.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3.0 -3
Medic Malana Malana	1.0 ·	-4.7 Ji	-0.0 -2		5.8		7.1	7	22.4 16.1		22.8 17.	12.1 4	25.3 19	13.8 6	24.1 19	13.B 0	20.3 (15.	10.8 5	14.6		1.0		-2	

Giorno	G max. j mi	e. max	l wya	JA ntháca:		A BMX.	min.	MINEL		BORT		en l		A		- 5 	min.	- C	min.	N mids: [- 1	EDMAN,	
(TM)	,						P	rim(r.		PON											(240		_ `
(1/4)		1.0 3.0	-1.0	-3.0	7.0	12.0	0.0	23.0	8.0	20.0	6.0	30.0	11.0	30.0	14.0	24.0	7.0	27.0	6.0	15.0	2.0	5.0	-4.0
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 22 23 24 25 27 28 29 30 31	2.0 4.0 1.0 2.0 5.0 5.0 4.0 6.0 9.0 3.0 5.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	1.0 3.0 2.0 2.0 2.0 2.0 3.0 1.0 1.0 0.0 6.0 -6.0 6.0 -6.0 7.0 3.0 7.0 3.0	4.0 5.0 6.0 7.0 9.0 9.0 9.0 9.0 10.0 10.0 10.0 10.0 1	13.0	\$0000000000000000000000000000000000000	22.0 21.0 11.0 9.0 7.0 4.0 2.0 10.0 8.0 7.0 9.0 6.0 13.0 14.0 14.0 14.0 14.0 21.0 21.0 21.0	4.0 4.0 8.0 5.0 4.0 5.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	24.0 24.0 24.0 23.0 23.0 21.0 21.0 23.0 27.0 26.0 19.0 29.0 29.0 29.0 29.0 29.0 29.0 29.0 2	100 100 100 100 110 120 140 140 140 140 150 160 170 170 170 170 170 170 170 170 170 17		7.0 9.0 1.0 5.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	31.0 30.0 30.0 30.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 2	12.0 15.0 15.0 16.0 14.0 12.0 12.0 12.0 12.0 12.0 12.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	32.0 33.0 33.0 33.0 33.0 33.0 31.0 32.0 32.0 32.0 32.0 32.0 32.0 32.0 32	16.0 16.0 17.0 14.0 14.0 14.0 15.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0	9.0 12.0 10.0 14.0 14.0 14.0 14.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	12.0 12.0 13.0 18.0 15.0	8.0 9.0 11.0 10.0 9.0 7.0 6.0 5.0 6.0 5.0 5.0 5.0 5.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2	15.0 15.0 10.0 11.0 10.0 10.0 12.0 12.0 12.0 12	\$0 20 20 20 20 20 20 20 20 20 20 20 20 20	5.0 5.0 7.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5	400 400 400 400 400 400 400 400 400 400
Medic	35 -	5.0 2.2		9.6	-0.2	13.3	4.2	23.9	9.9	25.8		27.8	12.7	26.6	13.1	23.0	10.1	17.0 20.5	5.5	10.9	1.2	3.6	-0.3
Med.nom.	-0.7	-1	A	4.	'	6.1		16.9	9	18.	•	30.	2	20.	0	16.	S	13.4	9	6.1	1	-1.3	3
								SAI	ETT	O D	RAG	CCOI	ANA										
(TML)	,						Bac	Nec		LIAM										((517	m é	.=.)
1 2 3 4 5 6 7 8 9	0.0 = 1.0 =	2.0 0.0 1.0 2.0 1.0 2.0 1.0 1.0 7.0 -1.0 1.0 -4.0 1.0 -4.0		0.0 0.0 1.0 5.0 4.0	-50 -4.0 -4.0 -2.0 -3.0	9.0 7.0 8.0 10.0 7.0	2.0 3.0 2.0 1.0 2.0	18.0 22.0 30.0 \$8.0	9.0 8.0 5.0 4.0	15.0 17.0 10.0 18.0	4.0 7.0 7.0 7.0	26.0 27.0 27.0 27.0	9.0 10.0 13.0	28.0 28.0 30.0 31.0	13.0 13.0 14.0 15.0 15.0	16.0 20.0 20.0 18.0 21.0	5.0 6.0 7.0 3.0	19.0 19.0 18.0 18.0	4.0 5.0 6.0 6.0	4.0 9.0 7.0 8.0	0.0 0.0 3.0 -1.0	4.0 4.0 -3.0 -3.0	-6.0 -6.0 -5.0 -5.0 -6.0
10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	0.0 -4.0 -10 -2.0 -2.0 -1.0 -2.0 -1.0 -2.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1	5.0 -6.0 7.0 -2.0 7.0 -2.0 7.0 -3.0 7.0 -4.0 5.0 -3.0 7.0 -1.0 7.0 -1.0	-13.0	5.0 2.0 5.0 7.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	0.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	16.0 17.0 18.0 9.0 7.0 4.0 1.0 4.0 7.0 6.0 11.0 12.0 11.0 11.0 11.0 11.0 11.0 11	20 30 40 50 30 30 10 10 10 10 10 10 10 10 10 10 10 10 10	11.0	5.0 4.0 10.0 2.0 5.0 5.0 11.0 11.0 12.0 10.0 11.0 12.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	11 0 14.0 15.0 21.0 21.0 21.0 21.0 21.0 25.0 25.0 27.0 25.0 27.0 26.0 27.0 27.0 28.0 27.0 28.0 27.0 28.0 28.0 28.0 28.0 28.0 28.0 28.0 28	4.0 5.0 2.0 5.0 6.0 7.0 9.0 14.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	27.0 25.0 25.0 22.0 22.0 23.0 25.0 26.0 26.0 26.0 27.0 26.0 27.0 27.0 27.0 27.0 29.0 29.0 29.0 29.0	13.0 4.0 7.0 7.0 7.0 10.0 11.0 10.0 12.0 12.0 13.0 4.0 4.0 11.0 12.0 12.0 13.0	29.0 29.0 29.0 29.0 29.0 29.0 27.0 27.0 27.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	12.0 12.0 12.0 13.0 15.0 9.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10	21.0 23.0 23.0 14.0 19.0 19.0 22.0 22.0 24.0 22.0 22.0 22.0 22.0 21.0 22.0 21.0 22.0 21.0 21	3.0 6.0 7.0 9.0 11.0 12.0 13.0 14.0	18.0 17.0 17.0 15.0 11.0 11.0 10.0 11.0 6.0 6.0 10.0 11.0 14.0 14.0 14.0 14.0 14.0 14	7.0 7.0 7.0 7.0 3.0 4.0 2.0 2.0 2.0 2.0 2.0 3.0 4.0 5.0 4.0 5.0 4.0 5.0 4.0 5.0 4.0 5.0 4.0 5.0 4.0 5.0 4.0 5.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	5.0 0.0 1.0 1.0 1.0 1.0 2.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	30 30 30 30 30 30 40 20 20 20 20 20 20 20 20 20 20 20 20 20	10 40 40 40 40 40 40 40 40 40 40 40 40 40	7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0
10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 29 30	0.0 -4.0 -10 -2.0 -1.0 -2.0 -1.0 -2.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1	5.0 -6.0 7.0 -2.0 7.0 -2.0 7.0 -3.0 7.0 -4.0 5.0 -3.0 7.0 -1.0 7.0 -1.0	-7.0 -7.0 -7.0 -7.0 -11.0 -9.0 -1.0 -1.0 -1.0 -1.0 -12.0 -12.0 -12.0 -13.0	20 20 70 70 60 10 60 60 60 60 60 60 60 60 60 60 60 60 60	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	16.0 17.0 18.0 9.0 7.0 4.0 1.0 4.0 7.0 6.0 11.0 12.0 11.0 11.0 11.0 11.0 11.0 11	3.0 3.0 3.0 3.0 1.0 5.0 1.0 0.0 5.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	18.0 17.0 12.0 18.0 22.0 21.0 24.0 23.0 16.0 22.0 26.0 27.0 27.0 27.0 27.0 24.0 27.0 27.0 27.0	4.0 4.0 10.0 2.0 5.0 6.0 11.0 11.0 12.0 10.0 11.0 12.0 14.0 12.0 14.0 12.0 14.0 12.0 14.0 16.0	14.0 15.0 21.0 21.0 21.0 21.0 25.0 26.0 27.0 25.0 27.0 25.0 27.0 26.0 27.0 28.0 27.0 28.0 28.0 28.0 28.0 28.0 28.0 28.0 28	5.0 2.0 5.0 6.0 7.0 9.0 14.0 12.0 12.0 12.0 11.0 12.0 12.0 12.0 12	27.0 25.0 25.0 22.0 23.0 23.0 25.0 26.0 26.0 26.0 26.0 27.0 26.0 27.0 27.0 27.0 27.0 27.0 29.0 29.0 29.0 29.0 29.0	13.0 15.0 7.0 7.0 7.0 10.0 11.0 10.0 12.0 12.0 12.0 13.0 14.0 12.0 12.0 13.0 14.0 12.0 12.0 13.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	25.0 29.0 29.0 29.0 29.0 27.0 27.0 27.0 27.0 26.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	12.0 12.0 12.0 11.0 13.0 15.0 9.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0	21.0 23.0 23.0 14.0 19.0 19.0 22.0 21.0 22.0 21.0 22.0 22.0 22.0 21.0 22.0 21.0 21	3.0 6.0 7.0 9.0 11.0 5.0 12.0 13.0 14.0 13.0 14.0 13.0 4.0 7.0 7.0 7.0 7.0 7.0	18.0 17.0 17.0 15.0 11.0 11.0 10.0 11.0 6.0 6.0 10.0 11.0 14.0 14.0 14.0 14.0 14.0 15.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	70 7.0 7.0 3.0 4.0 2.0 2.0 2.0 2.0 2.0 3.0 4.0 5.0 4.0 5.0 4.0 5.0 4.0 2.0 4.0 2.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	00 1.0 1.0 1.0 1.0 1.0 2.0 3.0 4.0 7.0 9.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	20 30 30 30 30 30 40 20 20 20 20 20 20 20 20 20 20 20 20 20	40 40 40 40 40 40 40 40 40 40 40 40 40 4	7.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4

Giorno	ook min	titidos.	min.	1M 2000		A Missila	min.	M major j		G mix.		1.	min.	A A		S	.	mur.		N mari	- 1	D BME	min.
(TM)							B	inox		OSE											490	m s.	
1	60 -2		-3.0	5.0	-4.0	11.0	3.0	20.0	12.0	10.0	6.0	26.0	15.0	28.0	15.0	21.0	8.0	34.D	9.0	18.0	2.0	0.0	4.0
3 4	3.0 -3. 2.0 0. 4.0 1.	6.0 5.0	-2.0 -1.0 -2.0	3.0 8.0 9.0	-2.0 -1.0 0.0	13.0 12.0 10.0	5.0 7.0 6.0	20.0 17.0	10.0 7.0 6.0	9.0 10.0 12.0	5.0 8.0 9.0	27.0 29.0 25.0	16.0 18.0 14.0	32.8 30.0	12.0 30.0 16.0	25.0 23.0 19.0	9.0 10.0 9.0	22.0 24.0 25.0	7.0 8.0	10.0 8.0 10.0	3.0 3.0	7.0 6.0	-3.0 -2.0 -3.0
5 6 7	6.0 -4. 3.0 -3. 5.0 -2	6.0	40 40 40	6.0 8.0 10.0	-1.0 -2.0 0.0	14.0 15.0 16.0	7.0 4.0	19.0 20.0	3.0 3.0 8.0	10.0 E.O 7.0	5.0 4.0 3.0	36.0 32.8 29.0	15.0 12.0 13.0	29.0 26.0 32.0	14.0 12.0 10.0	20.0 21.0 22.0	4.0 7.0 10.0	25.0 22.0	9.0 10.0 6.0	16.0 12.0 10.0	1.0 3.0 2.0	7.0 5.0	4.0 -2.0 -4.0
9 10	6.0 -4. 7.0 -2. 5.0 -4.	0 3.0	4.0 -6.0 -6.0	8.0 9.0 10.0	2.0 3.0 0.0	27.0 18.0 10.0	5.0 4.0 3.0	19.0 13.0 12.0	10.0 6.0 5.0	9.0 17.0 21.0	\$.0 8.0 10.0	26.0 25.0 26.0	14.D 8.D 9.D	29.0 27.0 28.0	14.0 13.0 12.0	23.0 34.0 15.0	10.0 17.0 9.0	24.0 25.0 20.0	10.0 10.0 7.0	14.0 10.0 12.0	-1.0 0.0 -2.0	4.0 6.0 5.0	-3.0 -4.0 -4.0
11 12 13	4.0 -5. 5.0 -6.	5.0	-4.0 -3.0	8.0 9.0 10.0	2.0 4.0 5.0	8.0 6.0 5.0	5.0 4.0	14.0 19.0 20.0	7.0 10.0 9.0	23.0 25.0 26.0	11.0 9.0 8.0	27.0 26.0 23.0	9.0 12.0	30.0 28.0 29.0	15.0 13.0 14.0	18.0 21.0 22.0	10.0 8.0 10.0	22.0 19.0 20.0	4.0 6.0 7.0	12.0 10.0 11.0	3.0 2.0 5.0	8.0 7.0 8.0	-3.0 -4.0 -3.0
14 15	7.0 -8 6.0 -4	0 5.0 0 3.0	-6.0 -9.0 -8.0	7.0	3.0	9.0	1.0 2.0 1.0	10.0 24.0	10.0	23.0	10.0	21.0 22.0	13.0	28.0 26.0	11.0. 12.0	20.0 20.0	15.0 12.0	19.0 16.0	2.0 3.0	13.0 12.0	4.0 7.0	6.0 3.0	-6.0 0.0
16 17 18	6.0 -6 5.0 -7 4.0 -3	0 5.0 0 4.0	-3.0 -4.0 -3.0	9.0 0.0	-1.0 -2.0	6.0 B.0 7.0	3.0 4.0 2.0	19.0 20.0 22.0	14.0 11.0	25.0 27.0 26.0	15.0 16.0 14.0	26.0 28.0 26.0	15.0 10.0 12.0	29.0 30.0 28.0	16.0 18.0	21.0 22.0 24.0	16.0 17.0 15.0	20.0 23.0 18.0	4.0 0.0 2.0	14.D 12.0 10.0	5.0 3.0	5.0 6.0	-2.0 -6.0 -4.0
19 20 21	3.0 -5 4.0 -4 8.0 -4	0 6.0	-2.0 -1.0 0.0	10.0 (1.0 12.0	-3.0 1.0	7.0 10.0 12.0	4.0 0.0 2.0	23.0 25.0	14.0 13.0 12.0	28.0 25.0 29.0	15.0 11.0 12.0	29.0 26.0 25.0	14.0 13.0 10.0	25.0 25.0 28.0	19.0 18.0 14.0	23.0 20.0 21.0	14.0 3.0 4.0	18.0 15.0 18.0	10.0 8.0	9.0 8.0 11.0	1.0 0.0	7.0 5.0 6.0	-3.0 -4.0 -3.0
22 23 24	7.0 -5 5.0 -1 3.0 0	0 \$.0	-3.0 -2.0 -1.0	10.0 12.0 11.0	3.0 4.0	7.0 9.0	0.0 1.0 4.0	25.0 25.0	15.0 16.0 14.0	27.0 28.0	13.0 10.0 14.0	26.0 26.0 26.0	90 120 13.0	19.0 26.0 22.0	14.0 12.0 7.0	25.0 27.8 36.0	7.0 8.0 9.0	19.0 17.0 16.0	5.0 4.0 5.0	13.0 12.0	4.0 0.0	2.0 4.0 5.0	-8.0 -8.0
25 26 27	2.0 -3 5.0 -7 6.0 -8	0 20	4.0 -0.0 -0.0	10.0 10.0	5.0 -1.0 -3.0	12.0 17.0 18.0	7.0 7.0	26.0 26.0 34.0	15.0 13.0 14.0	29.0 30.0 26.0	15.0 17.0 15.0	27.0 27.0 25.0	7.0 6.0 5.0	17.0 10.0 26.0	10.0 10.0 11 0	25.0 23.0 19.0	11.0 10.0	18.0 10.0 10.0	2.0 5.0 3.0	10.0 8.0 7.0	-4.0 -2.0 -1.0	2.0 -1.0 4.0	-9.0 -/0.0 -2.0
29 30	3.0 -JØ 4.0 -8 2.0 -3	0	-9.0	12.0 15.0 14.0	-1.0 0.0 3.0	14.0 16.0	10.0 11.0 10.0	25.0 22.0 16.0	10.0 12.0 10.0	27.0 28.0 26.0	16.0 15.0 14.0	29.0 31.0 28.0	9.0 10.0 15.0	20.0 22.0 24.0	12.0 13.0 4.0	20:0 18:0 18:0	7.0 8.0 6.0	12.0 14.0 19.0	4.0 3.0 5.0	10.0 10.0 9.0	0.0 -2.0 -3.0	5.0 4.0 2.0	-9.0 -8.0 -7.0
31 Medie	4.6 -4	-	-4.4	10.0	0.5	11.6	4.6	12.0 20.7	5.0 10.5	21.4	10.6	30.0 36.7	13.0	22.0 26.3	7.0 13.1	21.6	9.5	17.0 19.3	3.0 5.7	11.0	1.4	5.1	-6.0 -5.0
Medanica Medanica	0.1	-0	.2	5.6	D D	8.1	1	15.	6	36.	1	19.	2	19	7	15.5	5	12.	5	6.3	²	0.0	0
(TM))						Ber	rinox	TAO	JU LEAN	ESIA ENTO)									390	= 1	.m.)
(TM)	2.0 0		0.0	3.0	-40	16.0	0.0	21 0	9.0	18.0	7.0	27.0	10.0	30:0	13.0	20.0	6.0	34.0	7.0	19,0	1.0	9.0	-5.0
(TM)	2.0 0 3.0 -3 1.0 0 2.0 1	0 5.0 0 6.0 0 4.0	-1.0 -3.0 -2.0	9.0 10.0	-3.0 -1.0 2.0	11.0 11.0 14.0	0.0 5.0 4.0 6.0	21 0 30.0 21.0 19.0	9.0 10.0 9.0 5.0	18.0 19.0 11.0 17.0	7.0 8.0 8.0 8.0	27.0 29.0 30.0 29.0	11.0. 4.0 4.0	29 0 33.0 34.8	15.0 16.0 16.0	24.0 22.0 18.0	9.0 7.0 9.0	23.0 23.0 22.0	6.0 7.0 7.0	13.0 13.0 14.0	1,0 3.0 5.0 -1.0	9.0 10.0 11.8 11.0	-5.0 -5.0 -3.0 -1.0
(TM)	2.0 0 3.0 -3 1.0 0 2.0 1 4.0 -6 3.0 -3 4.0 -1	0 5.0 0 6.0 0 4.0 0 5.0 0 4.0 0 6.0	-1.0 -3.0 -2.0 -5.0 -7.0 -7.0	3.0 9.0 10.0 8.0 10.0 11.0	-1.0 -1.0 -1.0 -1.0 -2.0 -2.0	11.0 14.0 10.0 13.0 13.0	0.0 5.0 4.0 6.0 5.0 5.0	21 0 20.0 21.0 19.0 23.0 19.0 23.0	9.0 10.0 9.0 5.0 7.0 5.0 10.0	18.0 19.0 11.0 17.0 14.0 13.0 18.0	7.0 8.0 8.0 8.0 7.0 7.0	27.0 29.0 30.0 29.0 30.0 31.0 29.0	11.0. 14.0 14.0 14.0 17.0 15.0	29 0 30.0 34.8 32.0 27.0 31.0	15.0 16.0 16.0 16.0 13.0 13.0	24.0 18.0 23.0 23.0 24.0	9.0 7.0 9.0 4.0 6.0 7.0	23.0 23.0 22.0 26.6 24.0 34.0	6.0 7.0 7.0 9.0 9.0 7.0	13.0 13.0 14.0 14.0 11.0	1,0 3.0 5,0 -1.0 1.0 0.0	9.0 10.0 11.8 11.0 10.0 9.0 6.0	3.0 3.0 4.0 4.0 5.0
1 3 4 5	2.0 0 3.0 -3 1.0 0 2.0 1 4.0 -6 3.0 -3 4.0 -1 7.0 -5 5.0 4 7.0 -5	0 5.0 0 4.0 0 5.0 0 4.0 0 6.0 0 3.0 0 -2.0 0 4.0	-1.0 -3.0 -2.0 -7.0 -7.0 -4.0 -4.0	3.0 9.0 10.0 8.0 10.0	-3.0 -1.0 2.0 -1.0 -2.0	11.0 11.0 14.0 10.0 13.0	0.0 5.0 4.0 6.0 5.0 7.0 8.0 5.0	21 0 20.0 21.0 19.0 23.0 19.0 23.0 19.0 24.0 20.0	9.0 10.0 9.0 5.0 7.0 5.0 10.0 10.0 4.0	18.0 19.0 11.0 17.0 11.0 12.0 13.0 22.0 25.0	7.0 8.0 8.0 7.0 7.0 1.0 7.0 7.0	27.0 29.0 30.0 29.0 30.0 31.0 29.0 26.0 24.0 23.0	11.0. 14.0 14.0 14.0 17.0 15.0 7.0 8.0 8.0	29 0 30.0 34.0 32.0 27.0 31.0 32.0 27.0 31.0	15.0 16.0 16.0 13.0 13.0 16.0 12.0 13.0	24.0 18.0 23.0 23.0 22.0 24.0 23.0 24.0 15.0	9.0 7.0 9.0 4.0 6.0 7.0 9.0 11.0 12.0	23.0 23.0 24.0 24.0 24.0 24.0 23.0 20.0	6.0 7.0 7.0 9.0 9.0 7.0 8.0 7.0 6.0	13.0 13.0 14.0 14.0 11.0 13.0 14.0 14.0	1,0 3,0 5,0 -1,0 1,0 0,0 -1,0 -2,0 -2,0 -1,0	9.0 10.0 11.8 11.0 10.0 9.0 6.0 5.0 10.0	30 30 30 40 30 40 30 40 30
1 3 4 5 6 7 8 9	2.0 0 3.0 -3 1.0 0 2.0 1 4.0 -6 3.0 -3 4.0 -1 7.0 -5 5.0 4	0 5.0 0 4.0 0 5.0 0 4.0 0 6.0 0 3.0 0 -2.0 0 4.0 0 5.0 0 5.0 0 5.0	-1.0 -3.0 -2.0 -7.0 -7.0 -4.0 -6.0	3.0 9.0 10.0 8.0 10.0 11.0 5.0 5.0	1.0 1.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 3.0 3.0	11.0 14.0 10.0 13.0 18.0 27.0 11.0 9.0 5.0 4.0	0.0 5.0 6.0 5.0 5.0 7.0 5.0 5.0 5.0 5.0	21 0 20.0 21.0 19.0 23.0 19.0 23.0 19.0 20.0 20.0 22.0 23.0	9.0 10.0 9.0 5.0 7.0 5.0 10.0 10.0	18.0 19.0 11.0 17.0 14.0 13.0 18.0 22.0 25.0 27.0 24.0	7.0 8.0 8.0 7.0 7.0 1.0 7.0 6.0 15.0 16.0	27.0 29.0 30.0 29.0 30.0 31.0 29.0 26.0 24.0 26.0 34.0	11.0. 14.0 14.0 17.0 15.0 7.0 8.0 12.0 12.0	29 0 30.0 34.0 32.0 27.0 31.0 30.0 31.0 30.0 30.0	15.0 16.0 16.0 13.0 13.0 12.0 12.0 13.0 10.0	200 18.0 23.0 23.0 24.0 25.0 20.0 20.0 20.0 20.0 20.0 20.0 20	9.0 9.0 4.0 6.0 7.0 11.0 7.0 7.0 8.0	23.0 23.0 22.0 24.0 24.0 24.0 23.0 20.0 21.0 21.0	6.0 7.0 9.0 9.0 7.0 8.0 7.0 4.0 5.0 7.0	13.0 14.0 14.0 11.0 13.0 14.0 14.0 13.0 11.0	1,0 3,0 5,0 -1,0 1,0 0,0 -1,0 -2,0 -2,0 -1,0 0,0 3,0	9.0 10.0 11.8 11.0 10.0 9.0 6.0 5.0	50 50 50 50 50 50 50 50 50 50 50 50 50 5
1 3 4 5 6 7 8 9 10 11	2.0 0 3.0 -3 1.0 0 2.0 1 4.0 -6 3.0 -3 4.0 -1 7.0 -5 5.0 -4 7.0 -5 5.0 -6 4.0 -7	0 5.0 0 4.0 0 5.0 0 4.0 0 6.0 0 3.0 0 -2.0 0 4.0 0 5.0 0 5.0 0 5.0 0 5.0	-1.0 -2.0 -7.0 -7.0 -4.0 -5.0 -2.0	3.0 9.0 10.0 8.0 10.0 11.0 5.0 13.0 9.0 12.0	1.0 1.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2	11.0 14.0 10.0 13.0 18.0 27.0 20.0 11.0 9.0 5.0	0.0 5.0 4.0 6.0 5.0 5.0 5.0 5.0 5.0 5.0	21 0 20.0 21.0 19.0 23.0 19.0 23.0 19.0 20.0 20.0 22.0	9.0 10.0 9.0 5.0 7.0 5.0 10.0 4.0 5.0 9.0	18.0 19.0 11.0 17.0 14.0 13.0 13.0 22.0 25.0 27.0	7.0 8.0 8.0 7.0 7.0 1.0 7.0 6.0 7.0 8.0	27.0 29.0 30.0 29.0 30.0 31.0 29.0 26.0 24.0 24.0 26.0	11.0. 14.0 14.0 14.0 17.0 15.0 7.0 8.0 12.0	29 0 30.0 34.8 32.0 27.0 31.0 32.0 27.0 31.0 30.0 31.0	15.0 16.0 16.0 13.0 13.0 12.0 12.0 12.0	23.0 23.0 23.0 23.0 23.0 34.0 35.0 20.0 23.0 23.0	9.0 7.0 9.0 4.0 7.0 9.0 11.0 7.0 7.0	23.0 23.0 22.0 24.0 24.0 24.0 23.0 20.0 21.0 20.0	6.0 7.0 9.0 9.0 7.0 8.0 7.0 4.0 5.0	13.0 14.0 14.0 11.0 13.0 15.0 14.0 14.0 13.0	1,0 3,0 5,0 -1,0 1,0 0,0 -1,0 -2,0 -2,0 -1,0 0,0	9.0 10.0 11.8 11.0 10.0 9.0 6.0 5.0 10.0 9.0 10.0	30 30 30 40 30 40 30 40 30 40 30 40 30 40 30 40 30 40 40 40 40 40 40 40 40 40 40 40 40 40
1 3 4 5 6 7 8 9 10 11 12 13	2.0 0 3.0 -3 1.0 0 2.0 1 4.0 -6 3.0 -3 4.0 -1 7.0 -5 5.0 -6 4.0 -7 6.0 -8 5.0 -7 5.0 -6	0 5.0 0 4.0 0 5.0 0 4.0 0 6.0 0 3.0 0 4.0 0 5.0 0 5.0 0 5.0 0 4.0 0 2.0	40 40 50 70 70 40 40 40 40 40	3.0 9.0 10.0 10.0 11.0 5.0 13.0 9.0 12.0 10.0 5.0	-1.0 -1.0 -1.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2	11.0 14.0 10.0 13.0 18.0 27.0 11.0 9.0 4.0 6.0 11.0	0.0 5.0 6.0 5.0 5.0 7.0 8.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5	21 0 20.0 21.0 19.0 23.0 19.0 23.0 19.0 20.0 22.0 23.0 25.0 25.0	9.0 10.0 9.0 5.0 10.0 10.0 4.0 5.0 9.0 10.0 11.0	18.0 19.0 11.0 17.0 13.0 13.0 13.0 22.0 25.0 27.0 26.0 27.0 20.0 22.0	7.0 8.0 8.0 7.0 7.0 10 7.0 15.0 16.0 15.0	27.0 29.0 30.0 29.0 30.0 31.0 29.0 26.0 24.0 26.0 34.0 23.0 24.0 23.0 24.0	11.0. 14.0 14.0 17.0 15.0 7.0 8.0 12.0 12.0 14.0 14.0	29 0 30.0 34.0 32.0 27.0 31.0 30.0 30.0 29.0 28.0	15.0 16.0 16.0 13.0 13.0 12.0 13.0 12.0 12.0 12.0	23.0 23.0 23.0 23.0 23.0 23.0 23.0 23.0	9.0 7.0 9.0 11.0 12.0 7.0 13.0 15.0	23.0 23.0 24.0 24.0 24.0 24.0 23.0 20.0 21.0 21.0 21.0 20.0	6.0 7.0 9.0 9.0 7.0 8.0 7.0 4.0 3.0 4.0	13.0 14.0 14.0 11.0 13.0 14.0 14.0 11.0 12.0 11.0 12.0	1.0 3.0 5.0 -1.0 1.0 -1.0 -2.0 -2.0 -1.0 -2.0 -1.0 2.0 10.0 10.0 10.0 10.0 10.0	9.0 10.0 11.8 11.0 10.0 9.0 6.0 5.0 10.0 7.0 5.0 4.0	300 300 300 300 400 400 400 400 400 400
1 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	2.0 0 3.0 -3 1.0 0 2.0 1 4.0 -6 3.0 -3 4.0 -7 5.0 -6 4.0 -7 5.0 -6 4.0 -7 5.0 -6 4.0 -7 2.0 -6 3.0 -3 14.0 -5	0 5.0 0 4.0 0 5.0 0 4.0 0 6.0 0 2.0 0 2.0 0 5.0 0 5.0 0 5.0 0 5.0 0 5.0 0 6.0 0 6.0 0 6.0	40 40 40 40 40 40 40 40 40 40 40 40 40 4	3.0 9.0 10.0 11.0 5.0 13.0 9.0 12.0 10.0 12.0 11.0 12.0 11.0 12.0	10 10 10 20 20 20 20 20 20 20 20 20 20 20 20 20	11.0 14.0 10.0 13.0 18.0 22.0 11.0 9.0 5.0 4.0 6.0 11.0 8.0 13.0 14.0	0.0 5.0 6.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5	21 0 20.0 21.0 19.0 23.0 19.0 23.0 19.0 20.0 22.0 25.0 20.0 23.0 23.0 23.0	9.0 10.0 9.0 5.0 10.0 10.0 4.0 5.0 9.0 11.0 12.0 13.0 11.0	18.0 19.0 11.0 17.0 13.0 13.0 13.0 22.0 25.0 25.0 26.0 27.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	7.0 8.0 8.0 7.0 7.0 7.0 16.0 15.0 14.0 12.0	27.0 29.0 30.0 29.0 30.0 31.0 29.0 26.0 24.0 23.0 24.0 25.0 25.0 29.0 30.0	11.0 14.0 14.0 17.0 15.0 7.0 8.0 12.0 12.0 14.0 14.0 14.0 11.0 12.0	29 0 30.0 34.0 32.0 27.0 31.0 32.0 27.0 31.0 30.0 29.0 29.0 29.0 29.0	15.0 16.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13	23.0 23.0 23.0 23.0 23.0 23.0 23.0 23.0	9.0 7.0 9.0 11.0 12.0 13.0 15.0 16.0 15.0	23.0 23.0 24.0 24.0 24.0 24.0 23.0 20.0 21.0 20.0 20.0 20.0 20.0 20.0	5.0 7.0 9.0 7.0 8.0 7.0 4.0 5.0 2.0 2.0	13.0 14.0 14.0 11.0 13.0 14.0 14.0 12.0 12.0 14.0 12.0 14.0	1.0 3.0 5.0 -1.0 -1.0 -2.0 -2.0 -1.0 -2.0 -1.0 -2.0 -1.0 -2.0 -1.0 -2.0 -1.0 -2.0 -1.0 -2.0 -1.0	9.0 10.0 11.8 11.0 10.0 9.0 6.0 5.0 10.0 9.0 10.0 7.0 5.0 4.0 1.0 5.0	300000000000000000000000000000000000000
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(TM.)	4.0	1.0	6.0	20	4.0	-20	16.0	4.0	36.0	110	21.0	10.0	31.0	14.0		18.0	26.0	12.0	26.0	10.0	12.0	5.0	-	_
2 1 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 10 12 12 12 13 13 13 13 13 13 13 13 13 13 13 13 13	3.0 5.0 6.0 7.0 10.0 6.0 6.0 10.0 10.0 13.0 13.0 13.0 13.0 13.0 13	20 20 20 20 20 20 20 20 20 20 20 20 20 2	9.0 7.0 7.0 7.0 1.0 1.0 1.0 7.0 1.0 7.0 1.0 7.0 11.0 12.0 12.0 12.0 12.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13	20 20 20 20 20 20 20 20 20 20 20 20 20 2	12.0 13.0 13.0 13.0 15.0 15.0 15.0 15.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	80 20 20 30 30 30 30 30 30 30 30 30 30 30 30 40 40 40 40 40 40 40 40 40 40 40 40 40	15.0 18.0 18.0 23.0 14.0 17.0 7.0 13.0 11.0 12.0 13.0 14.0 17.0 14.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	7.0 7.0 9.0 10.0 11.0 11.0 11.0 11.0 10.0 10.	26.0 27.0 26.0 27.0 25.0 25.0 25.0 26.0 29.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	15.0 12.0 11.0 13.0 13.0 13.0 14.0 13.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	15.0 15.0 16.0 16.0 16.0 26.0 26.0 26.0 26.0 26.0 26.0 26.0 2	9.0 10.0 11.0 10.0 11.0 12.0 12.0 12.0 12	32.0 32.0 33.0 29.0 29.0 29.0 27.0 31.0 27.0 31.0 27.0 31.0 27.0 31.0 31.0 31.0 31.0 31.0 31.0 31.0 31	170 180 190 170 140 140 140 140 150 160 180 180 180 180 180 180 180 180 180 18	35.0 35.0 35.0 35.0 35.0 35.0 35.0 35.0	19.0 21.0 21.0 17.0 17.0 17.0 19.0 19.0 19.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	25.0 24.0 27.0 27.0 27.0 27.0 27.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25	120 130 130 120 120 120 120 120 120 140 150 150 140 140 140 140 140 140 140 140	25.0 27.0 27.0 27.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25	12.0 11.0 13.0 13.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	16.0 17.0 14.0 16.0 17.0 16.0 13.0 13.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	4.0 5.0 4.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	14.0 13.0 15.0 13.0 13.0 13.0 11.0 11.0 11.0 11.0 11	30 10 10 20 30 30 40 40 40 40 40 40 40 40 40 40 40 40 40
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(TM:))							Be	rimac	TAG		ZAN	_									(201		.m.)
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Medic det mes	33	0.7	2.	-1.0	72		14.6	_	23.7 j		24.A 20.		25.9	17.1 0	27.6	177	22.4 18.3	14.0	20.3 15.5		13.6 9.5	6.2	43	0.2

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(TM)	,							Ber	ince		AVAC RIBA		CCO ISOMZ	70 F.	TAGL	JAME	NTO:					155	-	_、
(114)		00	10.0	4.0	20	40	16.0	9.0	23.0		20.0	90					Ţ		77.0	100				
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(TM))							Ber	dent	PIAN	JŲ ASU	PRA		70 P	TAGL	LAME	NTO.					105		
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Medic	7.6	1.3	68	0.3	13.4	341	17.0	9.4	25.4	15.0	27.2		30.0		30.1	16.1	25.6	14.0	21.3	9.8	14.8	6.9	8.8	0,4
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(TM)							Bac	enne)c	PLAN		FRA) ISON	70 E	TAGL	LAME	סיוא						m I.	=.)
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Medic	5.9		4.7		10.5		13.9	10.2	20.6	171	25.4	INO	27.6	20.1	29.0	21.0		15.6	20.4		13.0		7.1	
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						_		E	ONE	FICA	VII	TOR	I) Al	drow.	era)			_						
(TM)						_			ino:			FRA	SON	20 E.	TAGL	IAME	NTO		_			(1	ma	LINE)
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	3.0 4.0 4.0 6.0 7.0 6.0 8.0 7.0 6.0 8.0 7.0 8.0 7.0 8.0 10.0 11.8 9.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 8.0 7.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8	20 30 30 30 30 30 30 30 30 30 30 30 30 30	8.0 10.0 8.0 7.0 3.0 2.0 3.0 2.0 4.0 6.0 6.0 6.0 7.0 10.0 7.0 10.0 7.0 10.0 10.0 10.0	1.0 0.0 0.0 0.0 1.0 1.0 1.0 1.0 1.0 1.0	20 30 60 80 90 90 90 130 140 120 140 110 110 110 110 110 110 110 110 11	20 30 30 30 40 70 80 70 80 70 80 70 80 70 80 70 80 80 80 80 80 80 80 80 80 80 80 80 80	15.0 16.0 19.0 19.0 18.0 19.0 15.0 11.0 14.0 7.0 8.0 12.0 12.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15	11.0 7.0 7.0 9.0 11.0 9.0 4.0 9.0 10.0 11.0 11.0 11.0 11.0 11.0 11.	25.0	12.0 12.0 12.0 12.0 12.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	19.0 19.0 17.0 19.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25	11.0 12.0 11.0 10.0 10.0 10.0 10.0 15.0 15.0 15	29.0 29.0 29.0 27.0 27.0 27.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	18.0 18.0 18.0 19.0 14.0 16.0 16.0 17.0 18.0 18.0 18.0	29.0 31.0 31.0 30.0 30.0 29.0 27.0 27.0 27.0 25.0 27.0	22.0 22.0 22.0 21.0	25.0 25.0 27.0 27.0 28.0 19.0 21.0 24.0 26.0 19.0 20.0 19.0 20.0	13.0 12.0 14.0 12.0 11.0 11.0 11.0 11.0 12.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	25.0 25.0 26.0 24.0 24.0 24.0 24.0 24.0 24.0 24.0 24	13.0 10.0 15.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 10.0 10	14.0 12.0 14.0 17.0 17.0 17.0 13.0 13.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	20 20 30 30 50 50 11.0 10.0 60 10.0	5.0 11.0 11.0 11.0 5.0 10.0 10.0 11.0 6.0 11.0 8.0	20 00 00 00 40 20 20 20 20 20 20 20 20 20 20 20 20 20
Medie Metacas	7.4	1.3	4.9		10.9	4.4	16.0	8.4	25.4 19.		25.8	15.5 6	27.9		29.8 23.		34.1 18.		21.4 35.	9.8 6	14.5		7.9	0,4 1
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(TM)	}							Ber	rino:		MOI TURA			20 E	TAGL	LAME	NTO					(262	m e	.m.)
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l	(TMI))							Bec	iea:			ASS(DNS BON	to a :	tagi.	IAME	MTO					36	-	- 3
li	1	4.0	2.0	6.0	7.0	10	20	17.0	9.0	24.0	140	23.0	120	28.0	14.0	12.6	19.0	25.0	12.0	31.0	10.0	170	10.0	12.0	-2.0
I	3	4.0 4.0	1.0	9.0 6.0	4.0 4.0 1.0	11.0 11.0	1.0 3.0 2.0	19.0 19.0 20.0	7.0 10.0	26.0 26.0 26.0	140 120 110	19 0	9.0 12.0	31.0	13.0 13.0 19.0	33.0	30.0	27.0 27.0	13.0	29.0 29.0 30.0	9.0	_	10.0	12.0	-20
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ı	7 8	12.0	4.0 -2.0	4.0 5.0	-2.0 -3.0	15.0	4.0	22.0 34.8	10.0	26.0 20.0	14.0	22.0 25.0	12 0 12 0	30.0	19.0 14.0	33.0 33.0	21 0 20.0	27 0 26.0	9.0 12.0	29·0 28.0	11.0 13.0	19.0 12.0	-1.0	7.0	0.0 0.0
ľ	10	9.0 8.0 7.0	-2.0 3.0	3.0 4.0	-3.0 -7.0 1.0	14.0 15.0 15.0	7.0 4.0	30.0 14.0 12.0	7.0 7.0	21.0 22.0 34.0	14.0 11.0	250 250 250	13 0 14 0 17 0	27.0 29.0	14.0 14.0 14.0	32.0 33.0 33.0	19.0 13.0 19.0	27.0 24.0 22.0	11.0 14.0 12.0	25.0 25.0	12.0 12.0	16.0 16.0 15.0	1.0 2.0 2.0	10.0 10.0	10 -10 -10
	12 13	4.0 4.0	-1.0 -5.0	9.0	-3.0 -3.0	15.0 13.0	4.0	4.0	1.0	26.0 26.0	13.0 14.0	30 0 25 0	17 0 13 0	25 0 26 0	13.0	32.0	21 0 19 0	27.0 25.0	12 0 10 0	24.0 24.0	7 D 12.0	14.0 12.0	7.0	10.0	4.0
۱	14 15 16	4.0 6.0 B.0	-2.0 -1.0 -3.0	6.0 5.0	-3.0 -1.0 1.0	13.0 13.0 13.0	4.0 2.0 4.0	100 100 110	4.0	35.0 22.0	14.0 14.0 14.0	25.0 27.0 29.0	17 0 18 0 19 0	27 0 27 0 29.0	170 170 13.0	13.0 32.0 33.0	190 170 190	27.0 27.0 27.0	170 190 170	24.0 23.0 22.0	0.0 0.0	12.0 14.0 16.0	7.0 10.0 10.0	7.0 7.0 6.0	-1.0 5.0 4.0
۱	17 18	7.0	-3.0 -3.0	9.0 4.0	4.0 1.0	13.0	0.0	14.0 12.0	B.0	26.0 26.0	14 0 17 0	32.0 33.0	190	31 0 32 0	100	32.0 34.0	190 170	28.0 29.0	16 D	34.D 34.0	4.0 5.0	14.0	110 100	7.0	-30
	19 20	7.0 7.0 10.0	-3.0 0.0 -1.0	13.8 13.8	1.0 4.0 3.0	14.0 13.0 14.0	4.0 -1 0	16.0 16.0	4.0	39.0 32.0 32.0	170 160	310	14.0 14.0	30.0 29.0	19 D 15 O	33 0 32 0 29 0	19 0 19 0	31.0 2) (1 26.0	17.0 9.0	20.0 18.0 20.0	9.0		3.0 9.0	7.0 6.0 7.0	2.D
	22	11.0 8.0	3.0	11.0 11.0	1.0	13.0 14.0	1.0	18.0 17.0	10.0	310	190	31.0 32.0	19 0 20 0	30 0 30 0	170	31.0 200	15.0	30 0 31 0	10.0	25.0 21.0	8.0 8.0	12.0 12.0	8.0 8.0	7.0	-3.0 -4.0 -4.0
	24 25	5.0 7.0 7.0	1.0 0.0 4.0	12.0 4.0 6.0	10 20 40	10.0 10.0	3.0 4.0 3.0	18 0 22 0 21 0	12.0 11.0 10.0	30.0 32.0 30.0	19 0 16.0 16.0	32.0 32.0 31.0	20.0 21.0	31 0 29 0 29 0	19 01 14 0'	30.0 24.0 25.0	120 110 120	27.0 21.0	120 110 130	30 0 18.0	5.0 8.0	12.0 12.0 15.0	9.0 3.0 2.0	5.0	40
I	27	9.0	4.0	6.0 4.0	-70 -3.0	13.0 18.0	10	27.0 19.0	11.0	300	14.0	32.0 12.0	300	30 0 13.0	150	29 0 25.0	110	340	12.0 10.0	11.0	4.0 4.0	14.0	4.0	5.0 4.0 5.0	#.0 #.0
ı	39 30 31	7.0 7.0 7.6	4.0 0.0 1.0			16.0 15.0	30 60 40	21.0	12.0	300 350 34.0	10.0 14.0 14.0	33.0 33.0	15.0	130 130	170 (E0 210	25 0 1 34.0 1 34.0 1	15.0 12.0 /0.0	25.0 26.0	10.0 9.0	30.0 21.0 21.0	5.0 4.0 4.0	12.0 12.0	3.0 -1.0	4.0 7.0	40 50
ı	Medie	7.3	-0.9	2.1		13.2	2.6	36.4	0.1	27 1	14.7	279		29.9	16.3	31.0	-	36.3	12.6	נפ	8.2	14.5	4.8	8.3	-2.5
	Madagapa. M adadasiras	3.	1	3.	.1	7.9	,	12.	3	20.	,	21	4	23.	1	24.	2	19.	4	15.	•	9.	•	2.	9
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I	(TM:	7.0	20	8.0	5.0	20	7.0		<u> </u>	ring:				ISON								E-74	(3		m.)
۱	3	5.0	20 20 20	11.0 9.0	5 O	10	1.0	17.0 17.0 16.0	9.0 0.0	22.0 27.0 26.0	17.0 13.0	190 190 30.0	130 120 120	30.0 30.0 31.0	150 150 200	30 0 31 0 33 0	21 0 21 0 23 0	25.0 25.0	15.0 16.0 16.0	360 340	14.0 13.0 13.0	170 170 130	90 100 100	12.0 12.0 12.0	3.0 0.0 1.0
ı	4 5	5.0 5.0	3.0 2.0 0.0	7.0 6.0	0.0	9.0 B.0	2.0	14.0 17.0	10.0	23.0 25.0	13.0	19.0	13.0	30 D 32 D	21 0 22 0	34.0	23.0 24.0	22.0 23.0	15 0 14.0	340 250	13.0 15.0	14.0 12.0	6.0 5.0	11.0	0.0 3.0
i	7	5.0 10.0	3.0 1.0	5.0 4.0 4.0	-10 -10	10.0 12.0 9.0	1.0	170 190 210	10.0 11.0 12.0	25.0 23.0 22.0	14.0 13.0	30.0 18.0 30.0	11 0 11 0 12 0	31 0 29.0 26.0	22 0 IE 0 17 0	31 0 34 0 35 0	20 0 21 0 23.0	250 260 250	14 0 14 0 15.0	27,8 36,0 34,0	15 0 14.0 15 0	13.0 13.0 15.0	5.0 1.0 4.0	7.0 7.0	2.0 4.0
	10	8.0 7.0	3.0 2.0	1.0	10	9.0 14.0	7.0	22.0 14.0	7.0	21.0 23.0	140	250	15.0 16.0	24.0 26.0	18.0	33.0 31.0	20 D-	25.0 22.0	16.0 14.0	34.0 34.0	15.0 13.0	15.0	6.0 5.0	11.0	4.0
ľ	11 12 13	7.0 6.0 7.0	10 00 20	3.0 5.0 7.0	0.0 1.0 -1.0	13.0 14.0 11.0	7.0 7.0	130 14.0 70	90 50	23.0 23.0 26.0	130 150 150	300 300	17.0 19.0 19.0	29 0 27 0	16.0 18.0 19.0	12.0 12.0 30.0	22 0. 24.0 19.0	75.0 25.0 25.0	13.0 13.0	22.0 20.0	11.0 13.0 14.0	14.0 13.0 13.0	4.0 7.0	9.0 9.0	20
	14 15	6.0	-2.0 -1.0	6.0	-1.0 -1.0	9.0 15.0	7.0	10.0	4.0	25.0 25.0	14.0 17.0	22.0 34.0	170 190	25 0 23 0	16.0 30.0	290	20.0 19.0	25.0	17.0 20.0	19 0 21 0	12.0 11.0	12.0 12.0	9.0 10.0	7.0	10 50
	16 17 18	9.0 9.0 10.0	-1.0 -1.0 -1.0	3.0 7.0 3.0	-10 0.0	t3.0 t3.0	5.0 3.0	14.0 17.0	7.0 7.0	24.0 26.0	170 170	31.0 31.0	20 0 21 0 21 0	270 29.0 31.0	19 0: 20 0:	13.0 32.0 10.0	20.0 21.0 22.0	27.0 27.0	21.0 20.0 19.0	22.0 22.0 22.0	9.0 10.0	12.0	10.0	6.0 8.0	0.0
ļ	19 20	7.0 6.0	-1.0 -1.0	3.0 11.0	1.0 2.0	14.0 14.0	4.0	13.0 17.0	7.0 6.0	25.0 27.0	17.0 19.0	31.0 29.0	21 0 18.0	33.0 29.0	210	30.0	30.0: 30.0:	38.0 19.0	170 120	20.0 13.0	10.0	13.0 13.0 13.0	9.0 9.0 7.0	7.0 8.0	1.0 1.0 2.0
I	21 22 23	9.0 16.0 7.0	2.0 2.0 4.0	7.0 7.0 12.0	4.0 3.0	11.0	4.0 5.0	15.0 15.0 17.0	7.0 10.0 11.0	29.0 29.0 29.0	20.0 20.0 20.0	29.0 30.0	20 0 22 0 22 0	26.0 29.0 29.0	19.0 20.0	29.0 28.0 29.0	19 0 18.0 20.0	22.0 26.0	12.0 13.0	18.0 22.0	12.0	14.0	9.0 8.0	10.0 7.0	-1.D 0.D
	24 25	4.0	2.0	11.0 5.0	2.0	10.0	5.0 5.0	17 0 20 0	13.0 13.0	34.0	30.0 19.0	30.0	21.0 21.0	20 0	22.0 16.0	29.0 22.0	110	27.0 25.0	14.0 14.0 14.0	20:0 20:0 18:0	12.0 12.0 10.0	12.0 13.0 12.0	9.0 9.0 6.0	7.0 7.0 5.0	-1.0 -2.0 -4.0
	27 28	9.0 9.0 8.0	10	4.0 1.0 1.0	-3.0 -4.0 -2.0	10.0	4.0 5.0 4.0	20.0 20.0 20.0	13.0 11.0 13.0	20 20 20	17.0 17.0	31.0	21.0	200 300 310	16.0 19.0 20.0	29.0 26.0 23.0	13.01 17.0: 19.0:	20.0 20.0 21.0	13.0 13.0 13.0	11.0 17.0	9.0 7.0 7.0	15.0 16.0	5.0 7.0	3.0	-10 -4.0
·	29 30 31	7.0 6.0 6.0	1.0			16.0 15.0	6.0	18.0	13.0	27.0 25.0	18.0 14.0	30.0	22.0	30.0	21.0	23.0 26.0	17.0 14.0		110	16.0 19.0	9.0 10.0	12.0 12.0 12.0	\$.0 \$.0 1.0	5.0 6.0 6.0	-50 -40 -20
	Medic	7.1		5.8		15.0	4.5	16.2		21.0 25.5	13.0	26.2	17.6	29.0	19.3	34.D 29.7	19.5	31.2	15.1	17.0	9.0 11.5	13.7	71	5.0 8.0	0.6
		44	0	3.1	•	2.0	'	12.	•	200.1		35.	9	24.	1	34	1	29.6	5	14.		36/	•	4.5	
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Giorno	mari, a	iin. (ca	F ML I	uin.). Max.		A REEL	min.	M max.		G Per j		J.		<u>~~</u>]		S.		0		N Mar.	min.	D	TTOME.
(TMI)								Bac	and C	LIVE	CRI NZA	OSE	ΓTΑ								-	1120	. .	m.)
1 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 23 24 25 26 27 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	0.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2	4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 11.0 12.0 4.0 12.0 4.0 12.0 4.0 12.0 4.0 12.0 4.0 12.0 4.0 12.0 4.0 12.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	4.0 1.0 1.0 1.0 1.0 4.0 3.0 1.0 2.0 1.0 2.0 1.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	1.0 -2.0 -4.0 -4.0 -4.0 -4.0 -4.0 -4.0 -4.0 -4	3.0 7.0 8.0 8.0 4.0 7.0 9.0 13.0 9.0 4.0 4.0 4.0 4.0 3.0 4.0 4.0 4.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	11.0 -20 -20 -40 -40 -40 -40 -40 -40 -40 -40 -40 -4	7.0 10.0 10.0 10.0 10.0 12.0 13.0 10.0 6.0 6.0 6.0 1.0 7.0 6.0 7.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	10 10 10 10 10 10 10 10 10 10 10 10 10 1	12.0 16.0 13.0 13.0 17.0 12.0 13.0 13.0 13.0 14.0 15.0 16.0 18.0 20.0 21.0 21.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 1	20 40 30 20 30 50 60 60 60 70 70 70 110 110 110 110 110 110 110 1	10.0 11.0 9.0 11.0 10.0 15.0 15.0 15.0 15.0 15.0 15	10 50 30 60 00 20 00 50 50 60 100 120 120 120 120 120 110 110 110 11	18.0 19.0 21.0 22.0 22.0 22.0 19.0 17.0 18.0 17.0 18.0 19.0 18.0 19.0 18.0 19.0 18.0 19.0 19.0 18.0 19.0 18.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	12.0 10.0 11.0 10.0 14.0 10.0 7.0 8.0 8.0 13.0 11.0 8.0 9.0 13.0 11.0 9.0 10.0 11.0 10.0 11.0 11.0 11.	23.0 23.0 23.0 23.0 24.0 22.0 24.0 23.0 24.0 24.0 22.0 24.0 22.0 24.0 22.0 22	110 120 120 120 130 120 110 110 110 110 110 110 110 110 11	14.0 15.0 16.0 17.0 14.0 14.0 15.0 16.0 16.0 16.0 16.0 16.0 17.0 16.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 18.0 17.0 18.0 17.0 18.0 18.0 18.0 17.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18	4.0 4.0 9.0 10.0 4.0 5.0 4.0 5.0 6.0 9.0 10.0 9.0 10.0 9.0 10.0 9.0 10.0 9.0 10.0 9.0 10.0 9.0 10.0 9.0 10.0 9.0 10.0 9.0 10.0	18.0 18.0 18.0 23.0 23.0 19.0 15.0 15.0 15.0 15.0 15.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	4.0 4.0 4.0 5.0 5.0 6.0 7.0 6.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	12.0 11.0 7.0 11.0 8.0 11.0 10.0 11.0 8.0 7.0 8.0 11.0 10.0 9.0 5.0 6.0 7.0 11.0 9.0 5.0 6.0 7.0	-10 -20 -20 -20 -20 -40 -40 -40 -40 -40 -40 -40 -4	10 -3.0 -3.0 -3.0	40 40 40 40 40 40 40 40 40 40 40 40 40 4
Media Media Medianto	1.9	43	0.7 -4.0	4.6	5.8	3.5	B.1 4.1	0.1	16.3	3.8	17.5	77	19.3	9.5	20.4 15	9.4	16.2	6.7	14.4	1.6	2.1	-2.4	4.0	-7.5
(TM)							Bec	skeer.	LIVE	CA	'ZUI	L									(599		·w·)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 29 30 31	\$.0 2.0 3.0 4.0 0.0 1.0 1.0 2.0 2.0 2.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5	10 00 20 20 20 20 20 20 20 20 20 20 20 20	1.0 3.0 3.0 3.0 4.0 4.0 4.0 4.0 4.0 5.0 4.0 5.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	10 10 50 70 60 50 40 40 40 40 40 40 40 40 40 40 40 40 40	20 90 100 90 40 110 120 120 120 120 120 120 120 120 12	10 10 10 10 10 10 10 10 10 10 10 10 10 1		5.0 5.0 6.0 5.0 7.0 8.0 1.0 6.0 7.0 7.0 7.0 7.0 9.0 9.0 9.0 11.0	21.0 21.0 21.0 21.0 21.0 21.0 21.0 22.0 23.0 25.0 21.0 25.0 25.0 27.0 29.0 29.0 29.0 29.0 29.0 29.0 29.0 29	120 100 90 90 110 100 110 120 130 130 130 130 130 130 130 140 150 140 140 110	20-0 14-0 13-0 14-0 14-0 14-0 14-0 21-0 27-0 29-0 29-0 29-0 29-0 29-0 29-0 29-0 29	9.0 10.0 10.0 10.0 10.0 12.0 12.0 13.0 14.0 15.0 16.0 16.0 16.0 16.0 16.0 17.0 17.0 17.0 17.0 17.0 14.0	30.0	16.0	20.0	10.0		11 0 11 0 12 0 11 0 12 0 11 0 12 0 14 0 14 0 14 0 14 0 14 0 14 0 14 0 15 0 11 0 12 0 11 0 12 0 11 0 12 0 11 0 12 0 11 0 12 0 11 0 12 0 13 0 14 0 14 0 15 0 16 0 17 0 18 0 18 0 18 0 18 0 18 0 18 0 18 0 18	15.0	10.0 10.0 11.0 12.0 11.0 12.0 11.0 12.0 12	13.0 14.0 12.0 10.0 12.0 12.0 12.0 12.0 11.0 10.0 11.0 12.0 11.0 12.0 12	7.0 7.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	\$4 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	20 10 00 10 10 10 10 10 10 10 10 10 10 10
Medic Medicana Medicana	3.31 0.6	-20	4.0 0.1	-33	9.5		12.2		23.6 j 17.	11.7 7	34.8 (A.) 13.1 9	27.0 20.	145 2	26.9		22.3 17.		18.8		10.4		1.7 -0.	

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(TDC)								Dec	riner:	t that	CA':	SELV	/A									. ATM	_	_ \
(TMI)	3.0	0.0	1.0	-1.0	3.0	-20	15.0	6.0	Z2.0	12.0	17.0	10.0	Z7.0	16.0	27.0	17.0	20.0	13.0	21.0	10.0	13.0	5.0	4.0	0.0 (m.)
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	3.0 4.0 0.0 3.0 2.0 2.0 2.0 1.0 1.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	3.0 3.0 5.0 1.0 2.0 0.0 2.0 4.0 7.0 4.0 1.0 3.0 7.0 2.0 6.0 1.0 1.0 1.0 1.0	100 300 300 400 400 400 400 400 400 400 4	7.0 9.0 7.0 10.0 6.0 4.0 11.0 13.0 14.0 15.0 9.0 11.0	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	13.0 12.0 10.0 14.0 16.0 17.0 11.0 9.0 11.0 12.0 12.0 12.0 12.0 12.0 12.0 12	500 500 500 500 500 500 500 500 500 500	22.0 20.0 20.0 20.0 15.0 16.0 19.0 23.0 23.0 23.0 23.0 23.0 23.0 23.0 23	10.0 13.0 10.0 10.0 11.0 12.0 12.0 12.0 12.0 12	13.0	9.0 10.0 10.0 10.0 13.0 13.0 13.0 13.0 13	28.0 26.0 28.0 29.0 25.0 34.0	16.0 18.0 18.0 19.0 18.0 18.0 16.0 16.0 16.0 16.0 16.0 16.0 17.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	30.0 31.0 31.0 31.0 31.0 31.0 31.0 31.0	19.0 19.0 19.0 19.0 18.0 17.0 16.0 16.0 16.0 16.0 16.0 16.0 17.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	200 190 190 190 190 190 190 190 190 190 1	12.0 14.0 11.0 12.0 12.0 12.0 12.0 14.0 15.0 15.0 15.0 16.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	22.0 25.0 25.0 21.0 18.0 17.0 18.0 19.0 19.0 18.0 11.0 12.0 12.0 12.0 12.0 12.0 10.0 10	110 120 120 120 120 120 120 120 120 120	12.0 14.0 10.0 13.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	4.0 5.0 4.0 5.0 4.0 3.0 4.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	-10 10 10 10 10 10 10 10 10 10 10 10 10 1
Medic	2,7	-2.3	3.2	-3.1 ₁	9.9	1.7	12.3	3.7	21.5	11.5	23.6	13.5	25.1 20.		34.9 30.		21.2		16.9 12.	8.1	9.5	3.6	2.7	-2.4
Madagora			1					*	-		III.		20.	•		•	100		La.	,			0.	•
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(TM)									rinex:		AZMS										_	(420	m	LOL)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 10 19 20 12 22 24 25 26 27 28 29 30 31	4.0 4.0 1.0 5.0 5.0 5.0 6.0 4.0 7.0 8.0 6.0 4.0 6.0 8.0 6.0 4.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	10 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3.0 4.0 5.0 5.0 5.0 5.0 6.0 7.0 6.0 7.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	00 10 10 40 70 40 40 10 40 70 40 70 40 70 40 70 40 70 40 70 40 70 40 70 70 70 70 70 70 70 70 70 70 70 70 70	3.0 6.0 11.0 12.0 12.0 12.0 15.0 15.0 15.0 14.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	10 10 10 10 10 10 10 10 10 10 10 10 10 1			25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0	13.0 12.0 9.0 10.0 10.0 10.0 10.0 11.0 12.0 14.0 13.0 14.0 13.0 14.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15	29.0		170 190 190 190 190 190 190 190 190 190 19	120 140 150 170 160 140 140 110 110 110 110 110 110 110 11		15.0 17.0 17.0 18.0 16.0 17.0 13.0 12.0 13.0 13.0 13.0 14.0 13.0 14.0 15.0 14.0 15.0 14.0 15.0 14.0 15.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16		9.0 11.0 10.0 13.0 9.0 10.0 12.0 12.0 12.0 12.0 12.0 12.0 12	25.0 25.0 25.0 25.0 26.0 26.0 26.0 21.0 22.0 21.0 22.0 21.0 22.0 21.0 21	9.0 9.0 10.0 10.0 10.0 11.0 7.0 7.0 6.0 6.0 5.0 6.0 5.0 6.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	18.0 14.0 17.0 14.0 13.0 15.0 15.0 11.0 12.0 14.0 12.0 12.0 14.0 12.0 14.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12		12.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0	10 10 10 10 10 20 20 20 20 20 20 20 20 20 20 20 20 20
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0	milgs,	periot.	prodys.	min.	HINEX.	reio.	86.		MAX.			<u></u>		min.	mar.	min.	ED.BAT.	min.	That.	mie.	man.	mip.	MAK.	min.
(TM:))							Bac	áno:	LIVE		E RA	CLI									316	m s	 }
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(TM))	_		_				Bac	ina:	LIVE	NZA			_						,	(ජා	m s	m.)
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Madie	6.6		2.0	33	7.2	-1.5	11.2	3.1	20.5	6.7	20.9	10.5	23.5	12.0	23.6		19.0	9.4	15.5	21	8.3	-0.1	-0.3	_
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(TM)				Be	rino: PtA	_							. (864	m.cm.)
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Medaorm															
(TMI))			Be		TINA I	PAMPE	220					(1275	## #.m.)
1 2 3 4 6 7 8 9 10 11 13 14 16 17 18 19 10 21 18 24 25 19	2.0 -7.0 2.0 -6.0 2.0 -10.0 3.0 -13.0 4.0 -2.0 -7.0 7.0 -8.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -10.0 2.0 2.0 -10.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	5.0 48.0 4.0 -9.0 6.0 -3.0 4.0 -6.0 5.0 -10.0 5.0 -13.0 5.0 -14.0 2.0 -14.0 4.0 -14.0 6.0 -14.0 4.0 -15.0 3.0 -15.0 6.0 -10.0 5.0 -10.0	3.0 -7.0 11.0 -1.0 11.0 -3.0 11.0 -5.0 11.0 -3.0 11.0 -3.0 11.0 -3.0 13.0 -3	14.0 0.0 12.0 -1.0 11.0 1.0 9.0 2.0 7.0 0.0 11.0 0.0 13.0 1.0 13.0 -1.0 13.0 -1.0 13.0 -1.0 13.0 -1.0 13.0 -1.0 13.0 -1.0 13.0 -1.0 13.0 -1.0 13.0 -1.0 13.0 -1.0 13.0 -1.0 13.0 -1.0 14.0 3.0 15.0 3.0 16.0 3.0 17.0 2.0 17.0 1.0 18.6 2.0 18.6 2.0 18.6 2.0 18.6 3.0 17.0 2.0 18.6 2.0 18.6 2.0	19.0 2.19.0 3.19.0 3.19.0 2.19	14.0 16.0 16.0 18.0 14.0 14.0 14.0 14.0 22.0 24.0 24.0 24.0 22.0 24.0 22.0 24.0 25.0 25.0 25.0 25.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	1.0 26.0 1.0 28.0 3.0 27.0 2.0 26.0 1.0 21.0 1.0 21	6.0 11.0 10.0 11.0 6.0 4.0 5.0 7.0 4.0 7.0 4.0 7.0 4.0 7.0 4.0 7.0 4.0 7.0 4.0 7.0 4.0 7.0 4.0 7.0 4.0 7.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	29.0 28.0 29.0 25.0 25.0 25.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	10.0 1 12.0 2 12.0 2 12.0 2 12.0 2 10.0 3 10.0 2 10.0 1 10.0 2 10.0 2 10	70 3.0 9.0 5.0 9.0 4.0 0.0 7.0 0.0 7.0 1.0 4.0 2.0 5.0 1.0 9.0 1.0 7.0 1.0 7.0 1.0 7.0 1.0 7.0 1.0 7.0 1.0 7.0 1.0 7.0 1.0 7.0 1.0 7.0 1.0 7.0 1.0	23.0 4 25.0 6 25.0 6 27	10 16.0 15.0 10 13.0 16.0 15.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	2.0 1 2.0 1 0.0 1 5.0 1 4.0 1 4.0 1 5.0 1	3.0 -6.0 3.0 -6.0 4.0 -4.0 4.0 -4.0 5.0 -5.0 9.0 -7.0 9.0 -7.0 1.0 -6.0 9.0 -7.0 9.0 -7.0 9.0 -6.0 9.0 -7.0 9.0 -10.0 7.0 -13.0 1.0 -13.0 1.0 -13.0 1.0 -13.0 1.0 -13.0 1.0 -10.0 2.0 -13.0 1.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 2.0 -10.0 9.0 -10.0
Medaca.	-2.7	-33	3.1	5.2	13.3	14.2		75 i.2	34.5 [16.8		1.2 4.6 13.0	19.4	4.3		7.8 -7.7 0.0

Сютьо	O C	a.	F	M max.	T.	- A	min.	M Chillian		(3 #Main.		L Mark		A	min.	S		cintor.		N mater.		D mater	win.
('IM')							Baci	PE inc:		ROLO) Id (CAD	ORE								532	a :	m.)
1	2.0	0.0 1.0		0.0	-70	13.0	0.0	21.0	7.0	17.0	40	34.0	14.0	29,0	14.0	18.0	8.0	21.0	6.0	14.0	0.0	3.0	-5.0
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 26 27 28 29 30 31	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	6.0 5. 7.0 4. 2.0 0.	0.0 -1.0 -5.0 -5.0 -5.0 -5.0 -5.0 -5.0 -5.0 -5	0.0 5.0 9.0 9.0 4.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	-000 -100 -100 -100 -100 -100 -100 -100	15.0 14.0 15.0 15.0 15.0 19.0 10.0 10.0 10.0 10.0 11.0 10.0 11.0 10.0 11.0 10.0 11.0 11.0 11.0 11.0 11.0 11.0 11.0	5.0 6.0 4.0 5.0 6.0 1.0 1.0 1.0 1.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	22.0 21.0 20.0 22.0 22.0 15.0 19.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	70 90 60 60 70 80 30 100 120 120 120 120 140 140 140 140 140 140 140 140 140 14	13.0 17.0 12.0 15.0 20.0 22.0 24.0 25.0 27.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	7.0 10.0 5.0 6.0 7.0 11.0 12.0 12.0 14.0 14.0 14.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15	25.0 26.0 25.0 27.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	14.0 14.0 15.0 16.0 12.0 12.0 10.0 12.0 12.0 12.0 12.0 13.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	23.0	17.0 15.0 15.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	20.0 20.0 20.0 24.0 19.0 22.0 21.0 21.0 21.0 21.0 21.0 21.0 21	9.0 10.0 10.0 10.0 10.0 10.0 11.0 10.0 14.0 14	21.0 22.0 24.0 24.0 22.0 22.0 20.0 18.0 18.0 18.0 17.0 18.0 17.0 18.0 17.0 10.0 12.0 12.0 14.0 14.0 14.0	7.0 7.0 7.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9	12.0 12.0 15.6 10.0 9.0 11.0 10.0 9.0 10.0 11.0 8.0 11.0 8.0 5.0 5.0 5.0 6.0 4.0 5.0	10 10 10 10 10 10 10 10 10 10 10 10 10 1	-3.0	\$40.000 \$40.000 \$40.000 \$50.00
Medie Mediment	12 ·		8 -4.8 -1.0	8.7		12.1 7.5	3.8	21.3 15.		22.0 16.		24.1 18.		25.0 18.		20.6 15.		16.7	. 4,4 S	4.	-0.4 2	1.3	-6.5 6
Med.espre.																							
(TM))						Bac	ing:	PIAN	ESOI /E	N DI	ZOL	DO								(1260	26.0	·m.)
1 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	1.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 3.0 2.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	3.0 0 7.0 3 1.0 1 6.0 1 6.0 2 9.0 4 8.0 4 8.0 1 8.0 1 8.	0 -10.0 0 -12.0 0 -12.0 0 -13.0 0 -13.0 0 -5.0 0 -2.0 0 -7.0 0 -7.0 0 -10.0 0 -10.0	6.0 5.0 6.0 3.0 1.0 4.0 9.0 12.0 9.0	500000000000000000000000000000000000000		1.0 1.0 2.0 2.0 2.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3		*****************	******************			*****************	*****************						******************			
Medic Medicens Medicens	-20		.0 -7.9 -3.4	63		7.8 4.5	1.3	* 1	•						-		•			,		,	

3 1.29 -5.59 400 020 60 220 11.00 12.00 19.00 10.01 6.00 10.	Giorne	matur 1	·	Frenkst.	prežin.	M mor.	i átrán.	MELL		N	·	G THE		L max.	mia.	A max. j	mus.	merr 2	m10.	MUL		N max. ;		C rear_	mis.
1									_		FOI	tNO	DI Z	OLD	0	i						h	_		
2 0.0 - 2.0 1 1.0 1.0 2.0 - 2.0 1 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	(TM)			_		_		Bec	ino:	PIAV	Æ	-		_		_		_		_	. [54E	= :	m.)
Total	11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	0.0 -1.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -2	\$50 40 40 40 40 40 40 40 40 40 40 40 40 40	10 40 20 00 10 40 40 40 40 10 10 20 10 10 20 10 10 20 10 10 20 10 10 20 10 10 20 10 10 10 10 10 10 10 10 10 10 10 10 10	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	2.0 5.0 5.0 7.0 5.0 7.0 11.0 7.0 10.0 10.0 10.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0	20 20 20 20 20 20 20 20 20 20 20 20 20 2	13.0 11.0 12.0 14.0 11.0 12.0 7.0 3.0 10.0 10.0 10.0 12.0 10.0 12.0 10.0 12.0 12	30 30 30 30 30 30 30 30 10 20 10 40 20 40 40 40 40 40 40 40 40 40 40 40 40 40	19.0 19.0 19.0 19.0 19.0 11.0 17.0 17.0 17.0 21.0 21.0 21.0 21.0 22.0 24.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25	7.0 8.0 6.0 6.0 8.0 8.0 9.0 9.0 11.0 13.0 13.0 13.0 14.0 11.0 11.0 11.0 11.0 11.0 11.0 11	11.0 11.0 12.0 12.0 12.0 12.0 12.0 12.0	6.0 8.0 2.0 1.0 6.0 11.0 12.0 12.0 12.0 12.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	25.0 26.0 25.0 21.0 21.0 21.0 21.0 23.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25	14.0 13.0 14.0 15.0 10.0 10.0 10.0 11.0 14.0 14.0 14.0 14	26.0 30.0 30.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 2	15.0 16.0 14.0 16.0 15.0 11.0 12.0 11.0 11.0 11.0 11.0 11.0 11	20.0 20.0 21.0 19.0 23.0 23.0 23.0 21.0 21.0 21.0 21.0 22.0 16.0 27.0 23.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	8.0 10.0 6.0 9.0 12.0 6.0 12.0 11.0 14.0 14.0 14.0 14.0 17.0 9.0 9.0 9.0 10.0 10.0 10.0 10.0 10.0	21.0 23.0 23.0 23.0 23.0 23.0 21.0 18.0 17.0 17.0 17.0 18.0 17.0 17.0 18.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0	12.0 10.0 10.0 10.0 12.0 13.0 13.0 13.0 10.0 9.0 10.0 9.0 10.0 11.0 9.0 12.0 11.0 9.0 10.0 10.0 10.0 10.0 10.0 10.	10 10 20 10 10 00 10 10 00 10 10 00 10 10 00 10 1	10.0 11.0 11.0 11.0 10.0 10.0 6.0 10.0 6.0 4.0 5.0 4.0 4.0 5.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	10 00 10 10 30 30 30 40 30 40 40 40 40 40 40 40 40 40 40 40 40 40
(TM) 1 30 0.0 50 0.0 30 -1.0 170 60 180 110 190 100 260 170 280 180 220 110 220 100 130 40 90 22 2 20 -10 80 1.0 50 -10 140 60 210 100 130 80 280 170 280 180 220 110 220 100 130 40 90 22 2 20 -10 80 -10 140 40 170 20 180 180 20 180 20 170 280 180 20 170 280 180 220 120 230 100 130 60 100 130 4 30 4 30 -10 40 40 30 40 40 40 40 4	Media												9.8 1							. ,					-3.8 9
TM	-	*										L				_								<u></u> _	
2 2 0 -10 80 10 83 -10 140 60 210 170 70 200 90 130 100 250 130 180 220 120 210 100 130 60 100 140 140 140 140 140 140 150 170 170 220 180 230 110 250 110 110 10 111 11 11 14 14 14 150 270 150 150 150 150 150 150 150 150 150 15	(TN)							Ba	cimor			rog	NA									(435	PP 0	.sm.)
	10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	2.0 4.0 3.0 5.0 7.0 4.0 5.0 1.0 2.0 1.0 4.0 4.0 4.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5	10 10 10 10 10 10 10 10 10 10 10 10 10 1	8.0 4.0 5.0 2.0 2.0 2.0 3.0 5.0 5.0 5.0 7.0 8.0 7.0 1.0 1.0	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	5.0 9.0 11.0 11.0 11.0 12.0 12.0 12.0 13.0 13.0 10.0 10.0 14.0 14.0 14.0 14.0 14.0 14	-10 20 10 10 10 10 20 20 10 20 10 20 20 20 20 20 20 20 20 20 20 20 20 20	14.0 17.0 15.0 16.0 14.0 14.0 14.0 10.0 13.0 13.0 13.0 13.0 13.0 13.0 13	5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0	21.0 20.0 21.0 21.0 15.0 19.0 22.0 22.0 22.0 21.0 23.0 21.0 23.0 24.0 27.0 26.0 26.0 27.0 26.0 27.0 26.0 26.0 27.0 26.0 27.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	10.0 10.0 10.0 10.0 10.0 10.0 11.0 12.0 12	13.0 18.0 11.0 17.0 16.0 21.0 21.0 21.0 21.0 27.0 27.0 27.0 27.0 28.0 28.0 28.0 28.0 28.0 28.0 28.0 28	10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0	200 200 200 200 200 200 200 200 200 200	16.0 17.0 18.0 17.0 12.0 12.0 12.0 14.0 14.0 14.0 15.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	25.0 29.0 31.0 29.0 31.0 29.0 30.0 29.0 29.0 29.0 29.0 29.0 29.0 29.0 2	19.0 17.0 17.0 17.0 19.0 15.0 16.0 14.0 14.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	22.0 21.0 23.0 23.0 23.0 23.0 23.0 23.0 23.0 23	12.0 14.0 10.0 12.0 12.0 11.0 12.0 13.0 14.0 15.0 11.0 10.0 10.0 10.0 10.0 10.0 10	23.0 24.0 24.0 23.0 21.0 23.0 21.0 19.0 19.0 19.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18	10.0 11.0 11.0 12.0 10.0 10.0 10.0 10.0	13.0 11.0 13.0 13.0 13.0 13.0 12.0 11.0 12.0 11.0 12.0 11.0 6.0 9.0 23.0 11.0 12.0 11.0 12.0 11.0	5.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	10.0 11.0 9.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 7.0 8.0 8.0 7.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8	20 10 10 20 10 20 10 20 20 40 20 40 40 40 40 40 40 40 40 40 40 40 40 40
	Hed.man											_													

(Homo	G max min.	P Mar min.	M max. mis.	man. A min.	M max. min.	G me. † min.	L. uvez. min.	A max. miss.	mest, min.	O max max	M min.	D mar min.
4774.1						COCE DE	L LAGO				f 400	>
(TM)	5.0 1.0	5.0 1.0	1.0 -2.0	140 4.0	22.0 9.0	18.0 8.0	25.0 16.0	28.0 16.0	24.0 10.0	22.0 I .0	13.0 2.0	5.0 -6.0
3 4 5 6 7 m 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 29 30 31	4.0 1.0 3.0 1.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	4.0 1.0 5.0 0.0 6.0 -1.0 5.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	7.0 1.0 9.0 20 10.0 4.0 10.0 10.0 10.0 10.0 10.0 13.0 10.0 13.0 13	15.0 9.0 11.0 5.0 10.0 2.0 15.0 2.0 15.0 2.0 15.0 2.0 10.0 1.0 10.0 1.0 12.0 0.0 12.0 0.0 13.0 2.0 13.0 2.0 13.0 2.0 13.0 2.0 13.0 2.0 13.0 2.0 13.0 2.0 14.0 9.0 14.0 9.0 14.0 9.0 14.0 9.0 14.0 9.0	23.0 8.0 19.0 10.0 11.0 11.0 12.0 20.0 12.0 12.0 12	15.0 9.0 14.0 10.0 14.0 10.0 17.0 6.0 19.0 8.0 20.0 10.0	25.0 18.0 25.0 14.0 12.0 13.0 13.0 13.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	26.0 12.0 31.0 15.0 30.0 16.0 32.0 17.0 31.0 13.0 38.0 12.0 28.0 16.0 27.0 17.0 28.0 16.0 27.0 17.0 28.0 16.0 34.0 16.0 34.0 16.0 34.0 16.0 34.0 16.0 34.0 10.0 21.0 15.0 19.0 13.0 19.0 13.0 12.0 13.0 22.0 9.0 22.0 9.0	23.0 13.0 19.0 12.0 22.0 13.0 10.0 23.0 14.0 24.0 15.0 25.0 6.0 19.0 7.0 23.0 9.0 23.0 10.0 24.0 10.0 25.0 25.0 10.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 2	22.0 12.0 19.0 7.0 19.0 6.0 20.0 4.0 19.0 2.0 19.0 2.0 18.0 5.0 18.0 4.0 19.0 4.0 19.0 4.0 19.0 4.0 19.0 4.0 19.0 4.0 19.0 4.0 19.0 4.0 19.0 3.0 19.0 3.0 19.0 3.0 12.0 3.0 12.0 3.0	120 50 168 -30 100 -40 9.0 -30 11.0 -20 13.0 -20 11.0 -30 11.0 -30 10.0 -40 9.0 -30 7.0 -40 9.0 -20 11.0 -60 10.0 -70 9.0 -10 80 30 7.0 -40 9.0 -20 80 30 7.0 -40 9.0 -20 80 30 7.0 -40 5.0 -40 5.0 -40 5.0 -40 5.0 -40	60 50 60 60 50 70 40 40 40 40 40 40 40 40 40 40 40 40 40
Medie Med	3.7 -4.7 -0.5	3.9 -3.4	10.6 0.1 5.4	H3 5.2 9.8	22.3 10.4 36.3	34.0 12.3 IB.1	25.9 13.6 19.9	27.0 L3.8 20.4	22.3 10.2 36.2	18.2 4.7 11.5	9.3 -0.8 4.5	2.7 -7.0 -2.1
Mad.sore												
(TR)				Ba	ono: PIA	BELLUN VB	10				(380	6 s.m.)
1 22 24 5 6 7 8 9 10 11 12 13 14 15 16 17 18 29 30 31 29 30 31	20 1.0 20 0.0 1.0 0.0 1.0 4.0 1.0 4.0 3.0 4.0 2.0 4.0		6.0 0.0 9.0 3.0 9.0 3.0 12.0 1.0 10.0 -1.0 6.0 3.0 10.0 5.0 18.0 3.0 18.0 3.0 18.0 3.0 18.0 3.0 18.0 3.0 19.0 4.0 15.0 1.0 15.0 1.0 15.0 1.0 15.0 1.0 15.0 1.0 15.0 1.0 16.0 3.0 16.0 3.0 16.0 3.0 16.0 3.0 16.0 3.0 16.0 3.0	11 0 10.0 14 0 70 19.0 10.0 15.0 11.0 13.0 6.0 11.0 7.0 8.0 4.0 11.0 0.0 11.0 0.0 12.0 8.0 13.0 8.0 13.0 8.0 13.0 8.0 13.0 8.0 13.0 8.0 13.0 8.0 13.0 1.0 14.0 10.0 14.0 10.0 14.0 10.0 14.0 10.0 15.0 10.0 17.0 10.0	30.0 15.0 20.0 30.0 20.0 17.0 19.0 23.0 21.0 7.0	17.0 13.0 21.0 12.0 14.0 15.0 18.0 17.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	29.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18	32.0 10.0 13.0 13.0 13.0 13.0 13.0 13.0 13	24.0 13.0 23.0 12.0 27.0 14.0 20.0 16.0 22.0 13.0 25.0 13.0 25.0 13.0 25.0 17.0 26.0 16.0 25.0 17.0 26.0 16.0 25.0 17.0 26.0 16.0 25.0 17.0 26.0 16.0 25.0 17.0 26.0 1	26.0 10.0 27.0 10.0 27.0 10.0 27.0 11.0 25.0 14.0 23.0 13.0 22.0 6.0 22.0 6.0 22.0 6.0 22.0 6.0 22.0 6.0 20.0 6.0 19.0 4.0 13.0 11.0 16.0 5.0 14.0 4.0 10.0 6.0 19.0 4.0 19.0 5.0 19.0	11.0 &0 13.0 &0 13.0 0.0 12.0 1.0 8.0 7.0 9.0 4.0 8.0 7.0 12.0 5.0 13.0 -1.0 10.0 -2.0 12.0 -2.0 9.0 -2.0 7.0 -3.0	6.0 0.0
Modic	3,3 -3.8 -0.2	*	11.4 2.4 6.9	14.7 7.4	25.8 14.3 20.2	25.4 14.5 20.1	21.2	27.5 LS.7 21.6	24.3 13.0 28.6	13.4	6.9	45 -54 -0.7
P-1-0-00		l	I	1	l		I	I	ļ.			l

Giomo	O mar. min.	P max. min.	M max min.	A	M mar. j min.	G max mm.	L max. max.	MAZ. min.	S max. min.	O mar min.	N max. mis.	D max. min.
(TM)				P=	cinc: PIA	ANDRA:	Z				(1520	m #m.)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	30 -50 -50 -110 -50 -100 -50 -100 -40 -150 -40 -150 -70 -70 -70 -70 -70 -70 -70 -70 -70 -70 -10 -70 -70 -70 -10 -70 -10 -70 -10 -100 -20 -120 -10 -100 -20 -120 -10 -100 -20 -120 -40 -12	-2.0	20 -60 20 -90 50 40 50 -50 -50 -50 50 -50 50 50 50 50 50 50 50 50 50 50 50 50 5	7.0 -5.0 7.0 -3.0 5.0 -1.0 3.0 -1.0 1.0 -2.0 1.0 -1.0 1.0 -0.0 7.0 -0.0 2.0 -5.0 2.0 -7.0 3.0 -7.0 3.0 -7.0 3.0 -7.0 4.0 -7.0 4.0 -7.0 4.0 -7.0 4.0 -7.0 4.0 -7.0 1.0 -2.0 11.0 -2.0 11.0 -2.0 11.0 -2.0 11.0 -2.0 11.0 -2.0 11.0 -2.0 11.0 -2.0	13.0 3.0 13.0 2.0 12.0 1.0 11.0 1.0 12.0 2.0 14.0 1.0 12.0 1.0 12.0 1.0 12.0 1.0 15.0 3.0 18.0 4.0 17.0 4.0 17.0 4.0 17.0 4.0 17.0 4.0 17.0 5.0 21.0 5.0 21.0 5.0 21.0 7.0 19.0 7.0 19.0 10.0 17.0 3.0 19.0 5.0 21.0 6.0	80 -10 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	20.0 5.0 19.0 7.0 19.0 7.0 19.0 7.0 19.0 5.0 15.0 4.0 17.0 5.0 15.0 4.0 15.0 15.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	22.0 8.0 23.0 10.0 23.0 10.0 23.0 10.0 23.0 9.0 22.0 9.0 21.0 10.0 17.0 6.0 17.0 5.0 22.0 9.0 22.0 9.0 22.0 9.0 22.0 9.0 22.0 9.0 22.0 9.0 22.0 9.0 22.0 9.0 22.0 9.0 22.0 9.0 22.0 9.0 22.0 9.0 22.0 9.0 22.0 9.0 11.0 3.0 11.0 3.0 11.0 3.0 11.0 3.0 11.0 3.0 11.0 3.0 12.0 1.0 12.0 1.0	10.0 1.0 1.0 15.0 2.0 15.0 2.0 15.0 2.0 15.0 1.0 16.0 1.0 17.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	18.0 4.0 19.0 4.0 19.0 6.0 19.0 6.0 19.0 6.0 19.0 6.0 19.0 5.0 19.0 1.0 15.0 0.0 14.0 1.0 15.0 2.0 14.0 2.0 15.0 2.0 14.0 1.0 15.0 2.0 14.0 1.0 15.0 2.0 14.0 1.0 15.0 2.0 14.0 3.0 15.0 3.0 16.0 3.0 16.0 3.0 16.0 3.0	7.0 -3.0 5.0 -3.0 4.0 -3.0 7.0 -7.0 7.0 -2.0 10.0 -2.0 12.0 -2.0 9.0 -4.0 7.0 -4.0 7.0 -4.0 7.0 -4.0 5.0 -2.0 9.0 -1.0 8.0 -1.0 8.0 -2.0 9.0 -1.0 8.0 -2.0 9.0 -1.0 8.0 -2.0 9.0 -1.0 8.0 -2.0 9.0 -1.0 8.0 -2.0 9.0 -1.0 8.0 -2.0 9.0 -3.0 1	80 40 80 40 11# 30 90 20 80 30 70 40 50 50 50 50 60 50 50 50 40 40 10 70 10 120 10 120 1
Madje Med.nem.	-2.3 -10.9 -6.6	-2.4 -11.2 -6.8	3.4 -6.0 -1.3	4.5 -2.9 0.8	14.6 3.3 8.9	15.3 4.2 9.7	17.5 6.1 11.6	18.5 6.7 12.6	15.9 1.4 9.7	12.7 0.7 6.7	6.0 -3.8 1.1	2.0 -7.6 -2.8
Mestaorm						AGORD	0					L
(TM)		1.0 0.0	2.0 -4.0		23.0 6.0		***	- 12A	200 110	246 50	(611	= s.m.)
23 4 5 6 7 6 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 25 29 30 31	3.0 -1.0 2.0 -3.0 5.0 -9.0 0.0 -3.0 5.0 -3.0 5.0 -4.0 5.0 -7.0 6.0 -7.0 5.0 -6.0 10.0 -5.0 6.0 -1.0 5.0 -6.0 3.0 -1.0 5.0 -6.0 3.0 -3.0 5.0 -1.0 5.0 -1.0	5.0 -3.0 5.0 -2.0 4.0 -6.0 4.0 -6.0 4.0 -6.0 4.0 -5.0 0.0 -7.0 4.0 -6.0 5.0 -6.0 5.0 -6.0 7.0 -6.0 7.0 -6.0 7.0 -6.0 7.0 -6.0 7.0 -1.0 4.0 -4.0 10.0 -7.0 10.0 -7.0	0.0 -1.0 4.0 -1.0 9.0 -1.0 1.0 -1.0 11.0 -1.0 10.0 2.0 10.0 2.0 16.0 2.0 16.0 2.0 16.0 2.0 16.0 2.0 17.0 1.0 17.0 2.0 18.0 -1.0 18.0 -1.0	16.0 4.0 15.0 5.0 15.0 5.0 16.0 4.0 16.0 4.0 16.0 6.0 15.0 7.0 9.0 1.0 11.0 3.0 7.0 2.0 8.0 4.0 9.0 2.0 7.0 2.0 15.0 7.0	34.0 6.0 22.0 10.0 21.0 5.0 20.0 6.0 23.0 9.0 15.0 10.0 22.0 10.0 22.0 12.0 25.0 12.0 25.0 13.0 25.0 14.0 25.0 14.0 25.0 14.0 25.0 14.0 25.0 14.0 25.0 14.0 25.0 14.0 25.0 14.0 25.0 14.0 25.0 14.0 25.0 11.0	20.0 10.0 11.0 12.0 16.0 12.0 13.0 12.0 13.0 12.0 18.0 12.0 18.0 12.0 18.0 12.0 18.0 12.0 18.0 12.0 18.0 12.0 13.0 12.0 13	28.0 15.0 28.0 17.0 28.0 17.0 28.0 13.0 25.0 13.0 25.0 14.0 25.0 12.0 25.0 15.0 27.0 15.0 27.0 15.0 27.0 15.0 27.0 15.0 27.0 15.0 27.0 15.0 27.0 15.0 27.0 15.0 27.0 15.0 27.0 17.0 25.0 14.0 25.0 14.0 25.0 14.0 25.0 17.0 25		18.0 6.0 20.0 5.0	13.0 2.0 16.0 -1.0	11.0 -6.0	9.0 -5.0 10.0 -5.0 10.0 -5.0 10.0 -5.0 10.0 -5.0 10.0 -5.0 10.0 -5.0 10.0 -7.0 10.0 -7.0 10.0 -5
Medic Medic	43 -4.9 -0.3	4.4 4.4	10.1 0.0 5.1	12.7 3.8 8.3	22.5 9.7 16.1	23.3 12.2 17.7	26.0 14.3 20.2	26.4 13.9 20.1	22.4 10.7 16.5	18.5 4.5	10.1 -1.8 4.2	51 -60 -04

Giorno	G max. min.	BH.	min.	M max		^	min.	M Mar-		G max ‡		L No.	_			mar.	min.	max.	min.	mar.	min.	max.	mla.
(TM)									PIAV	GOS	ALD	0									(1141	W 1	m.)
1	0.0 -10		1.0	-1.0	-5.0	9.0	2.0	18.0	12.0	13.0	I.0	20.0	11.0	23.0	11.0	15.0	9.0	20.0	6.0	13.0	2.0	6.0	-1.0
3 4	0.0 -6.0 -1.0 -6.0 1.0 -4.0	20 20	2.0 1.0 -2.0	6.0 6.0	-20 20 -30	10.0 10.0 10.0	3.0 3.0	19.0 19.0 18.0	8.0 5.0	9.0 14.0	5.0 7.0	22.0 23.0 23.0	11.0 11.0	23.0 26.0 27.8	14.0 14.0 13.0	16.0 17.0 17.0	7.0 9.0 9.0	20.0 20.0 23.6	7.0 6.0 9.0	8.0 13.0	2.0 -3.6	10.0 11.0	0.0
6 7	2.0 -10.0 -1.0 -4.0 -2.0 -5.0	0.0	-9.0 -4.0 -7.0	4.0 7.0 7.0	-4.0 -2.0 1.0	11.0 12.0	4.0	19.0 19.0	6.0 7.0	9.0 13.0 11.0	1.0 2.0 5.0	34.0 34.0 34.0	12.0 12.0 9.0	26.0 26.0 24.0	15.0 14.0 13.0	20.0 18.0 20.0	7.0 6.0	23.0 23.0 22.0	9.0 8.0 8.0	9.0 8.0 13.0	-2.0 0.0 2.0	11.0 10.0 6.0	-2.0 -3.0
\$ 9 10	2.0 -7.0 1.0 -4.0 0.0 -3.0	-2.0	-0.0 13.0 -10.0	3.0 4.0 6.0	1.0 2.0 2.0	15.0 10.0 10.0	5.0 5.0 -1.0	12.0 11.0 17.0	8.0 2.0 3.0	13.0 16.0 19.0	4.0 7.0 2.0	20.0 18.0 17.0	7.0 8.0 7.0	25 0 24 0 34.0	14.0 10.0 12.0	20.0 19.0 14.0	10.0 13.0 9.0		10.0 5.0	12.0 11.0 12.0	0.0 0.0 -1.0	7.0 7.0 5.0	-3.0 -3.0 -2.0
11 12 13	5.0 -5.0 1.0 -4.0 5.0 -6.0	0.0	-4.0 10.0 -10.0	10.0 11.0 6.0	5.0 -1.0 1.0	60 40 20	10 10 -20	19.0 19.0 19.0	6.0 8.0	20.0 22.0 12.0	0.0 10.0 7.0	18.0° 20.0° 17.0°	8.0 9.0 10.0	25 0 25 0 20 0	11 0 15.0	18.0 15.0 19.0	9.0 8.0 9.0	17.0 16.0 17.0	5.0 5.0 5.0	9.0 9.0 8.0	-1.0 -2.0 -2.0	7.0 9.0 5.0	-1.0 -3.0 -5.0
14 15	1.0 -4.0 4.0 -5.0 4.0 -5.0	5.0 0.0	-9.0 -4.0 -3.0	4.0 3.0 10.0	-3.0 0.0 0.0	3.0 4.0 3.0	-20 10	22.0 20.0	11.0 100 100	14.0 14.0 21.0	120 120 120	18.0 16.0 20.0	#.0 7.0 11.0	23.0 20.0 23.0	12.0 10.0 12.0	19.0 20.0 19.0	10.0 12.0 11.0	15.0 16.0 16.0	5.0 5.0 4.0	8.0 9.0 9.0	1.0 4.0 3.0	3.0 3.0 2.0	70 70 40
17 18 19	4.0 -7.0 1.0 -7.0 -1.0 -6.0	4.0 0.0	-3.0 -6.0 0.0	8.0 5.0 6.0	1.0 -4.0 2.0	9.0 3.0 5.0	20 20 -20	18.0 20.0 22.0	10.0 10.0 10.0	23.0 34.0 25.0	90 10.0	22.0 23.0 19.0	10.0 12.0 13.0	25 0 34 0 23.0	12.0 16.0 11.0	20.0 21.0 20.0	11.0 13.0 11.0	15.0 16.0 15.0	4.0 3.0 3.0	10.0 B.0 11.0	2.0 2.0 1.0	4.0 2.0 3.0	4.0
20 21 22	2.0 -3.0 7.6 -4.0 5.0 -2.0	3.0	0.0 -2.0 -7.0	2.0 6.0 4.0	-5.0 -2.0 -4.0	9.0 9.0 10.0	-20 -10 40	34.8 23.0 18.0	12.0 14.0 11.0	24.0 24.0 34.0	120 110 110	17.0 19.0 21.0	10.0 12.0 11.0	22.0 22.0 20.0	11 0 12 0 10.0	15.0 15.0 21.0	100 100 7.0		4.0 3.0 3.0	9.0 3.0	3.0 0.0	2.0 1.0 3.0	-50 -7.0 -9.0
H	2.0 -2.0 0.0 -1.0 0.0 -5.0	5.0 5.0	4.0 -2.0 -3.0	7.0 4.0 2.0	-4.0 -1.0 0.0	5.0 8.0 10.0	4.0 5.0	34.0 22.0 30.0	12.0 10.0 B.0	25 0 25 0 23 0	14 0 14 0 10 0	21 0 30.0 19.0	12.0 11.0 5.0	22 0 17 0 12 0	13.0 6.0 6.0	21.0 21.0 19.0	70 8.0 9.0	13.0 10.0	6.0 -1.0 2.0	5.0 4.0 7.0	3.0 1.0 -2.0	0.0 -1.0 -3.0	-9.0 -10.0 -11.0
26 27 28	2.0 -4.0 1.0 // 6 -1.0 -10.0	-1.0	-11.0 -13.0	8.0 6.0 9.0	-5.0 0.0	13.0 10.0 7.0	5.0 5.0	21.0 22.0 22.0	9.0 9.0	22.0 34.0 23.0	120 120 110	10.0 22.0 23.0	7.0 10.0 11.0	19.0 23.0 13.0	7.0 12.0 12.0	14.0 14.0 15.0	7.0 9.0 6.0	7.0 3.0 9.0	2.0 1.0 0.0	9.0 10.0 10.0	0.0 1.0 -3.0	-3.0 -3.0 3.0	-12.0 -9.0 -7.0
29 30 31	0.0 -6.0 -3.0 -4.0 1.0 -3.0		1	12.0 9.0	20 20 -10	7.0 t1.0	5.0	16.0 13.0 9.0	10.0 3.0 J.0	24 0 25.0	10.0	34.0 20.0 21.0	13.0 12.0 12.0	14 0 19 0 14.0	9.0 4.0 6.0	10.0 17.0	6.0	14.0 14.0 15.0	1.0 5.0 1.0	6.0 7.0	-3.0 -2.0	3.0 6.0 6.0	-3.0 0.D
Medie	1.4 -5.1			6.1	-1.0	LO.	2.1	113	8.3	18.9	6.7	20.4	10 1	21.4	11.1	17.6	8.9	15.6	4-6	9.0	0.3	4.4	43
Mediane	4,-	"	`			-							_		_	,			١ ١	-	·	_	
																							_
(TM.))						В	rishg:	PIAS	PED/ E	VEN	(A									(359	m s	.=_}
(TM)	3.0 -1.0	5.0	0.0	0.0 0.0 7.0	-40 -10	16.0 18.0 17.0	3.0	24.0 25.0	PIAV 9.0 10.0	20 0 19.0	4.0	26.0 27.0	13 0 14.0 16.0	28.0 28.0 31.0	18 0 15 0	22 0 23 0 23 0	9.0 12.0	22.0 27.0 24.0	8.0 8.0	10.0 16.0	4.0	8.0 9.0	-3.0 -4.0
(TM)	3.0 -1.0 2.0 0.0 1.0 -2.0 2.0 -2.0 2.0 -3.0	3.0 3.0 3.0 5.0	0.0 0.0 1.0	7.0 11.0 11.0	-1.0 -1.0 2.0 3.0	18.0 17.0 16.0 10.0	3.0 4.0 5.0, 7.0	24.0 25.0 24.0 21.0 23.0	#.0 10.0 11.0 11.0 10.0	20 0 19.0 17.0 21.0 13.0	4.0 4.0 11.0 10.0	26.0 27.0 29.0 27.0 27.0	14.0 16.0 16.0 15.0	28.0 31.0 33.0 32.0	15.0 17.0 18.0 17.0	23.0 23.0 22.0 23.0	12.0 12.0 13.0 14.0	27.0 24.0 25.0 25.0	8.0 8.0 9.0 10.0	16.0 11.0 16.0 13.0	4.0 3.0 5.0 5.0 0.0	0.0 9.0 9.0 10.0 9.0	-3.0 -4.0 -4.0 -3.0 -3.0
(TM)	30 -1.0 20 0.0 1.0 -2.0 20 -3.0 20 -4.0 0.0 -3.0 4.0 -1.0	5.0 3.0 3.0 5.0 4.0 2.0	0.0 1.0 -1.0 -1.0 -5.0	0.0 7.0 11.0 11.0 12.0 10.0 6.0	10 10 20 30 00 10 30	18.0 17.0 16.0 10.0 18.0 20.0	3.0 4.0 5.0 7.0 8.0 6.0 9.0	24.0 25.0 24.0 21.0 23.0 24.0 23.0 18.0	90 10.0 11.0 11.0 10.0 13.0 10.0	20 0 19.0 17.0 21.0 13.0 19.0 17.0 19.0	40- 110- 100- 80- 40- 60- 7.0	26.0 27.0 29.0 27.0 27.0 29.0 36.0 36.0	14.0 16.0 16.0 15.0 16.0 17.0 16.0	28.0 31.0 33.0 32.0 31.0 30.0 31.0	15.0 17.0 18.0 17.0 18.0 17.0 17.0	23.0 23.0 23.0 23.0 23.0 25.0 34.0	12.0 12.0 13.0 14.0 13.0 8.0 10.0	27.0 24.0 25.0 25.0 25.0 24.0 34.0	8.0 9.0 10.0 10.0 10.0 10.0	16.0 11.0 16.0 13.0 11.0 13.0 14.0	4.0 3.0 5.0 5.0 0.0 -2.0 0.0	9.0 9.0 9.0 10.0 9.0 6.0 6.0	30 40 30 30 40 40 40
(TM)	30 -1.0 20 0.0 1.0 -2.0 2.0 -3.0 2.0 -4.0 0.0 -3.0 4.0 -7.0 2.0 -3.0 -2.0 -6.0	3.0 3.0 3.0 5.0 4.0 2.0 1.0 3.0 -3.0	0.0 1.0 -1.0 -1.0 -5.0 -5.0 -4.0 -7.0	0.0 7.0 11.0 11.0 12.0 10.0 6.0 5.0 10.0 16.0	-10 -10 30 00 -10 30 20 50	18.0 17.0 16.0 10.0 18.0 20.0 22.6 14.0 11.0	3.0 4.0 5.0 7.0 8.0 6.0 9.0 9.0 5.0 4.0	24.0 25.0 24.0 21.0 23.0 24.0 23.0 16.0 20.0 22.0	#0 10.0 11.0 11.0 10.0 10.0 10.0 11.0 7.0	200 190 17.0 21.0 13.0 19.0 17.0 19.0 23.0 25.0 27.0	40 40 110 100 40 40 70 80 110	26.0 27.0 29.0 27.0 29.0 36.0 36.0 26.0 23.0 34.0	14.0 16.0 15.0 16.0 17.0 16.0 17.0 15.0 13.0	28.0 31.0 33.0 32.0 31.0 30.0 31.0 24.0 20.0 29.0	15.0 17.0 18.0 17.0 18.0 17.0 17.0 16.0 16.0	23.0 23.0 23.0 23.0 25.0 25.0 25.0 25.0 20.0 22.0	12.0 13.0 14.0 13.0 13.0 10.0 12.0 15.0 13.0	27.0 24.0 25.0 25.0 24.0 24.0 20.0 23.0 21.0	8.0 9.0 10.0 10.0 10.0 10.0 12.2 11.0 9.0	16.0 11.0 16.0 13.0 11.0 13.0 14.0 13.0 12.0	4.0 3.0 5.0 5.0 0.0 -2.0 0.0 0.0 0.0	8.0 9.0 9.0 10.0 9.0 6.0 6.0 4.0 7.0	30 40 40 40 40 40 40
1 3 4 5 6 7 8 9 10 11 12 13	30 -1.0 20 0.0 1.0 -2.0 20 -3.0 20 -4.0 1.0 -7.0 2.0 -3.0 -2.0 -6.0 3.0 -4.0 4.0 -6.0 3.0 -6.0	3.0 3.0 3.0 5.0 4.0 2.0 1.0 3.0 -3.0 9.0 6.0 4.0	0.0 1.0 1.0 1.0 5.0 4.0 7.0 5.0 4.0	0.0 7.0 11.0 11.0 12.0 10.0 6.0 5.0 10.0 16.0 17.0 14.0 7.0	10 10 30 00 10 30 20 50 40 40	18.0 17.0 16.0 10.0 18.0 20.0 22.6 14.0 11.0 9.0 7.0	30 40 50 70 80 60 90 90 90 40 60 30 30	24.0 25.0 24.0 21.0 23.0 24.0 23.0 16.0 20.0 22.0 34.0 24.0 24.0	9.0 10.0 11.0 10.0 13.0 10.0 10.0 11.0 7.0 6.0 12.0 11.0	200 190 170 21.0 13.0 190 170 23.0 25.0 27.0 29.0 17.0 19.0	40- 110- 100- 80- 40- 60- 70- 80- 110- 110- 110- 110- 110-	26.0 27.0 29.0 27.0 29.0 36.0 36.0 26.0 23.0 34.0 26.0 26.0 26.0	14.0 16.0 15.0 16.0 17.0 15.0 13.0 13.0 14.0	28.0 31.0 33.0 32.0 31.0 30.0 31.0 24.0 29.0 29.0 29.0 29.0	15.0 17.0 18.0 17.0 17.0 17.0 16.0 16.0 16.0 19.0 12.0	23.0 23.0 23.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25	12.0 13.0 14.0 13.0 10.0 12.0 15.0 10.0 10.0 12.0	27.0 24.0 25.0 25.0 25.0 26.0 20.0 20.0 21.0 21.0 21.0 21.0	8.0 9.0 10.0 10.0 10.0 10.0 12.2 11.0 9.0 8.0 7.0	16.0 11.0 16.0 13.0 11.0 13.0 14.0 13.0 12.0 10.0 9.0 6.0	4.0 3.0 5.0 0.0 -2.0 0.0 0.0 1.0 0.0 1.0	8.0 9.0 9.0 8.0 6.0 6.0 6.0 4.0 7.0 8.0	399999999999999999999999999999999999999
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	30 -1.0 1.0 -2.0 1.0 -2.0 2.0 -3.1 2.0 -6.0 0.0 -3.0 6.0 -7.0 2.0 -6.0 3.0 -6.0 3.0 -6.0 3.0 -7.0 11.4 -6.0 5.0 -4.0	3.0 3.0 3.0 3.0 3.0 2.0 1.0 3.0 -3.0 4.0 4.0 4.0 1.0 8.0	00 00 10 10 50 40 70 50 40 40 40 40	0.0 7.0 11.0 11.0 12.0 10.0 6.0 16.0 17.0 14.0 7.0 13.0 15.0 14.0	10 10 20 10 20 10 20 40 40 40 40	18.0 17.0 16.0 10.0 18.0 20.0 22.6 14.0 11.0 9.0 10.0 9.0 14.0	3.0 4.0 5.0 7.0 4.0 4.0 4.0 4.0 4.0 4.0	24.0 25.0 24.0 21.0 23.0 23.0 18.0 16.0 20.0 22.0 24.0 25.0 25.0 20.0 23.0	90 100 110 110 100 100 110 100 110 110 1	200 190 170 210 130 190 170 230 270 290 170 190 180 270 270	40- 40- 110- 100- 40- 40- 40- 110- 110-	26.0 27.0 29.0 27.0 29.0 36.0 36.0 26.0 23.0 24.0 25.0 25.0 27.0	14.0 16.0 15.0 16.0 17.0 16.0 17.0 15.0 13.0 14.0 11.0 13.0	28.0 31.0 33.0 31.0 30.0 30.0 24.0 29.0 29.0 29.0 28.0 30.0	15.0 17.0 18.0 17.0 17.0 17.0 16.0 16.0 19.0 14.0 14.0 14.0	230 230 230 230 250 250 250 250 250 250 250 250 250 25	120 130 140 130 100 120 130 130 140 150 150	27.0 24.0 25.0 25.0 25.0 26.0 20.0 23.0 21.0 20.0 21.0 20.0 21.0 20.0 21.0	8.0 9.0 10.0 10.0 10.0 12.2 11.0 9.0 8.0 7.0 5.0 5.0	16.0 11.0 16.0 13.0 11.0 13.0 14.0 13.0 12.0 10.0 9.0 13.0 12.0	4.0 3.0 5.0 5.0 0.0 -2.0 0.0 0.0 1.0 1.0 4.0 7.0 7.0	8.0 9.0 9.0 8.0 6.0 6.0 6.0 4.0 7.0 8.0 2.0 3.0 0.0	30 40 30 40 40 40 40 40 40 40 40 40 40 40 40 40
1 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	30 -1.0 20 0.0 10 -20 20 -3.0 20 -6.0 0.0 -3.0 4.0 -7.0 2.0 -6.0 3.0 -6.0 3.0 -6.0 3.0 -6.0 3.0 -7.0 11.4 -6.0 5.0 -1.0 2.0 -7.0 4.0 -7.0	3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	0.0 0.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	0.0 7.0 11.0 12.0 10.0 6.0 10.0 16.0 17.0 14.0 13.0 14.0 13.0 12.0 12.0 12.0	10 10 20 30 00 10 30 40 40 40 40 40 10	18.0 17.0 16.0 10.0 18.0 20.0 22.6 14.0 13.0 9.0 10.0 9.0 14.0 9.0 12.0 12.0	3.0 4.0 5.0 7.0 4.0 4.0 4.0 4.0 4.0 6.0 5.0 1.0	24.0 25.0 24.0 21.0 23.0 23.0 26.0 20.0 22.0 24.0 24.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25	90 100 110 110 100 100 100 110 70 60 120 110 130 130 130 130	200 17.0 17.0 17.0 19.0 17.0 19.0 23.0 27.0 29.0 17.0 29.0 27.0 29.0 27.0 29.0 29.0	40- 40- 110- 100- 40- 40- 110- 110- 110-	26.0 27.0 29.0 29.0 29.0 36.0 36.0 23.0 23.0 25.0 25.0 27.0 29.0 22.0	14.0 16.0 15.0 16.0 17.0 15.0 13.0 13.0 14.0 17.0 17.0 17.0 17.0 17.0	28.0 31.0 33.0 31.0 30.0 30.0 30.0 29.0 29.0 29.0 29.0 29.0 29.0 29.0 2	15.0 17.0 18.0 17.0 18.0 17.0 16.0 16.0 14.0 14.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0	23.0 23.0 23.0 23.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25	120 130 140 130 130 100 120 130 140 150 170 170	27.0 24.0 25.0 25.0 25.0 26.0 20.0 21.0 20.0 21.0 20.0 19.0 18.0 18.0 18.0	8.0 9.0 10.0 10.0 10.0 10.0 12.2 11.0 9.0 8.0 7.0 8.0 5.0 4.0 4.0	16.0 11.0 16.0 13.0 11.0 13.0 13.0 13.0 12.0 10.0 9.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0	4.0 3.0 5.0 0.0 -2.0 0.0 0.0 1.0 0.0 4.0 7.0 7.0 8.0 2.0	8.0 9.0 9.0 8.0 6.0 6.0 6.0 4.0 7.0 8.0 1.0 5.0 1.0	30 40 40 40 40 40 40 40 40 40 40 40 40 40
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	30 -1.0 10 -20 10 -20 20 -3.0 20 -4.0 0.0 -3.0 -2.0 -6.0 10 -7.0 -2.0 -6.0 3.0 -6.0 3.0 -6.0 3.0 -6.0 3.0 -6.0 3.0 -6.0 3.0 -7.0 11.4 -6.0 3.0 -7.0 2.0 -3.0 -7.0 -3.0 -	3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 5.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	00 10 10 10 50 40 70 50 40 30 40 30 10	0.0 7.0 11.0 12.0 10.0 6.0 10.0 16.0 17.0 14.0 13.0 12.0 12.0 12.0 13.0 12.0 13.0 14.0 13.0 14.0	10 10 10 10 10 10 10 10 10 10 10 10 10 1	18.0 17.0 16.0 10.0 18.0 20.0 22.6 14.0 11.0 9.0 12.0 12.0 12.0 12.0 12.0 12.0	30 40 50 70 40 40 40 40 40 40 40 40 40 40	24.0 25.0 24.0 21.0 23.0 24.0 23.0 24.0 20.0 22.0 34.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25	#0 10.0 11.0 10.0 13.0 10.0 10.0 11.0 12.0 11.0 13.0 13.0 13.0 13.0 13.0 13.0 13	200 19.0 17.0 21.0 13.0 19.0 17.0 29.0 27.0 29.0 27.0 29.0 29.0 29.0 29.0 29.0 29.0 29.0 29	40- 110- 100- 40- 40- 40- 110- 110- 110-	26.0 27.0 27.0 27.0 27.0 36.0 36.0 26.0 23.0 25.0 25.0 27.0 22.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0	14.0 16.0 15.0 16.0 17.0 15.0 15.0 14.0 17.0 15.0 15.0 15.0 15.0 16.0	28.0 31.0 31.0 31.0 30.0 31.0 30.0 29.0 29.0 29.0 28.0 29.0 29.0 29.0 29.0 29.0 29.0 29.0 29	15.0 17.0 18.0 17.0 17.0 17.0 16.0 18.0 14.0 14.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	23.0 23.0 23.0 23.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25	120 130 140 130 130 100 130 130 140 150 170 170 170 170 190	27.0 24.0 25.0 25.0 25.0 20.0 21.0 20.0 21.0 20.0 19.0 18.0 19.0 19.0 19.0	8.0 9.0 10.0 10.0 10.0 10.0 12.2 11.0 9.0 8.0 7.0 8.0 5.0 4.0 4.0 4.0 4.0 4.0	16.0 11.0 16.0 13.0 14.0 13.0 14.0 12.0 10.0 9.0 12.0 12.0 12.0 12.0 12.0 12.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13	4.0 3.0 5.0 0.0 -2.0 0.0 0.0 1.0 1.0 4.0 7.0 7.0 7.0 7.0 1.0 5.0 1.0 5.0	8.0 9.0 9.0 8.0 6.0 6.0 6.0 6.0 1.0 1.0 1.0 1.0 1.0 1.0	30 40 40 40 40 40 40 40 40 40 40 40 40 40
1 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26	30 -1.0 10 -2.0 10 -2.0 20 -3.0 20 -3.0 4.0 -7.0 20 -3.0 -2.0 -6.0 3.0 -6.0 3.0 -6.0 3.0 -6.0 3.0 -7.0 11.0 -7.0 11.0 -7.0 11.0 -7.0 2.0 -3.0 4.0 -3.0 7.0 -3.0 4.0 -3.0 7.0 -3.0 8.0 -3.0	3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	00 10 10 10 50 40 70 50 40 10 10 10 10	7.0 11.0 11.0 12.0 10.0 16.0 17.0 14.0 13.0 13.0 13.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0	10 10 10 10 10 10 10 10 10 10 10 10 10 1	18.0 17.0 16.0 10.0 18.0 22.6 14.0 11.0 9.0 13.0 9.0 12.0 12.0 12.0 12.0 12.0 14.0 14.0 14.0 14.0	30 40 50 70 40 40 40 40 40 40 40 40 40 40 40 40 40	24.0 25.0 24.0 21.0 23.0 24.0 23.0 24.0 24.0 24.0 24.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25	90 100 110 110 100 100 110 110 110 110 1	200 17.0 17.0 17.0 19.0 17.0 19.0 17.0 21.0 27.0 29.0 27.0 27.0 29.0 27.0 29.0 27.0 29.0 29.0 29.0 29.0 29.0 29.0 29.0 29	40- 40- 110- 100- 40- 40- 110- 110- 110-	26.0 27.0 29.0 27.0 29.0 36.0 36.0 23.0 23.0 23.0 23.0 25.0 25.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	14.0 16.0 15.0 16.0 17.0 15.0 15.0 14.0 17.0 17.0 16.0 15.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	28.0 31.0 31.0 31.0 31.0 30.0 29.0 29.0 29.0 29.0 29.0 29.0 29.0 2	15.0 17.0 18.0 17.0 17.0 17.0 16.0 19.0 14.0 14.0 16.0 15.0 15.0 17.0 16.0 17.0 18.0	230 230 230 230 230 250 250 250 250 250 250 250 250 250 25	120 130 140 130 100 120 130 140 150 170 170 170 170 170 170	27.0 24.0 25.0 25.0 25.0 26.0 20.0 23.0 21.0 20.0 21.0 20.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 1	8.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 1	16.0 11.0 15.0 11.0 13.0 14.0 13.0 13.0 13.0 13.0 12.0 12.0 13.0 12.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13	4.0 5.0 5.0 0.0 0.0 0.0 0.0 1.0 0.0 1.0 7.0 7.0 7.0 7.0 5.0 5.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	8.0 9.0 9.0 8.0 6.0 6.0 4.0 7.0 8.0 1.0 1.0 1.0 1.0 5.0 5.0 5.0 5.0	30000000000000000000000000000000000000
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(TM)									ring:		VURA	PRA	PLAVI	EEB	RENT	<u> </u>		_		_	- 1	(1	-	= }
23 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 25 26 27 29 30 31	4.0 3.0 4.0 5.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	100010010010010010010010010010010010010	40 40 40 40 40 40 40 40 40 40 40 40 40 4	10 10 10 10 10 10 10 10 10 10 10 10 10 1	10.0 9.0 11.0 9.0 12.0 12.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	200100000000000000000000000000000000000	18.0 19.0 17.0 18.0 19.0 18.0 15.0 15.0 15.0 15.0 15.0 15.0 17.0 17.0 17.0 19.0 19.0 19.0 19.0	40 70 80 100 90 100 100 100 100 120 120 120 120 120 12	34 0 27 0 30 0 31.0 30 0 30 0 29 0 24 0 25 0 30 0 23 0	13.0 13.0 11.0 11.0 12.0 13.0 14.0 13.0 14.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	19.0 18.0 20.0 22.0 26.0 27.0 30.0 18.0 22.0	11.0 12.0 14.0 10.0 10.0 10.0 10.0 10.0 10.0 10	310 310 310 310 310 310 310 310 310 310	16.0 19.0 19.0 19.0 16.0 16.0 17.0 16.0 17.0 16.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	110 110 110 110 110 110 110 110 110 110	18.0 21.0 22.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0	11.0 12.0 13.0 15.0 11.0 11.0 11.0 11.0 11.0 10.0 10	34.0 34.0 24.0 25.0 19.0 21.0 21.0 21.0 20.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 1	\$0 100 110 110 110 110 110 110 110 110 1	14.0 11.0 12.0 12.0 11.0 12.0 11.0 10.0 10	7.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2	10.0 8.0 7.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	39999999999999999999999999999999999999
Modes Medianu	5.B)	-0.8	4.3	-0.6	12.4	3.5	16.2	1.3.	25.0 20.	14.1	36.4 21	15 9	28.2	16.9	29 I	173	34.4	12.5	19.0	71	11.5	3.1	6.5	-23
Med.marm							,,										-		••		***	1	-	
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(TM)	,	4 -							embor.						RENT						(12	O1 6	m.)
1 2 3 4 5 6 7 8 9 10 11 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 29 30 31	6.0 3.0 4.0 5.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	10 10 10 10 10 10 10 10 10 10 10 10 10 1	70 80 90 80 60 10 10 60 10 10 60 10 60 10 10 60 10 10 60 10 10 10 10 10 10 10 10 10 10 10 10 10	5.0 5.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2	1.0 5.0 10.0 10.0 11.0 11.0 12.0 12.0 12.0 12	20 50 50 50 10 10 60 70 50 40 10 20 50 10 10 10 10 10 10 10 10 10 10 10 10 10	18.0 19.0 14.0 18.0 21.0 21.0 21.0 22.0 14.0 12.0 14.0 12.0 14.0 12.0 14.0 12.0 14.0 12.0 14.0 12.0 14.0 12.0 14.0 12.0 12.0 14.0 12.0 14.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12		19.0	20	20 0 21 0 19 0 20 0 21 0 21 0 21 0 21 0 21 0 21 0 21		28.0	15.0 18.0 17.0 21.0 18.0 15.0 15.0 15.0 16.0 17.0 16.0 17.0 17.0 18.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	32.0 31.0 31.0 32.0 32.0 32.0 32.0 32.0 32.0 32.0 32	210 210 210 210 210 210 210 210 210 210	25.0 26.0 26.0 26.0 26.0 25.0 25.0 25.0 25.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	110 130 130 140 110 120 130 140 150 160 160 160 160 160 160 160 160 160 16	1B-0	7.0 9.0 17.0 17.0 17.0 14.0 9.0 6.0 7.0 4.0 4.0 10.0 8.0 11.0 6.0 11.0 6.0 11.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0	18.0 12.0 13.0 12.0 13.0 16.0 16.0 16.0 14.0 14.0 14.0 14.0 12.0 12.0 14.0 12.0 14.0 12.0 14.0 12.0 14.0 12.0 14.0 14.0 12.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	5.0 7.0 0.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	11.0 10.0 11.0 10.0 3.0 9.0 11.0 10.0 10.0 10.0 10.0 10.0 10.	000000000000000000000000000000000000000
Med.mose.	2.7		2.1		7.7		12.4		26.3		26.1	5.7	22.9		29A 23.2	17.0 2	34.5 18.5	12.5	20.7		33.4 i 8.i		75	-26
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(TM))							Beci	moz.	BAC	снію	JONE	2							_	- (935	m.s	m.)
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31 Media	-0.6	-3.0 -7.3	-1.3	4.1	4.1	-2.0 -3.1	75	0.9	17.4	8.4	19.1	8.3	21.5	10.2	21.9	9.9	17.3	6.5	13.0	-1.0 2.9	6.8	-1.5	1.7	-5.0 -6.5
Med.norm.	-3.9		-4,1	7	0.3	5	4.7	1	12.	9	13.	7	15	8	15.	9	114	9	7.6	6	2.4	5	-2.	1
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(TM:)							Bec	ino:	BAC	CHIO											(1046	mı	.m.)
1 2 3 4 5 6 7 8 9 10 11 11 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29 31	3.0 0.0 0.0 3.0 1.0 1.0 0.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2	-20 -70 -40 -70 -70 -70 -70 -70 -70 -70 -70 -70 -40 -40 -40 -40 -40 -40 -40 -40 -40 -4	4.0 2.0 1.0 1.0 2.0 0.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	1.0 -3.0 -1.0 -3.0 -10.0 -7.0 -12.0	-1.0 1.0 6.0 7.0 4.0 7.0 10.0 7.0 10.0 7.0 8.0 8.0 4.0 6.0 4.0 6.0 4.0 6.0 4.0 6.0 4.0 6.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	40 10 10 10 10 10 10 10 10 10 10 10 10 10	11 0 10.0 10.0 10.0 10.0 11.0 13.0 10.0 5.0 3.0 10.0 5.0 10.0 10.0 11.0 13.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0	10 10 10 10 10 10 10 10 10 10 10 10 10 1	10.0	6.0 4.0 4.0 4.0 5.0 7.0 8.0 1.0 9.0 9.0 10.0 10.0 10.0 10.0 10.0			26.0	_	21.0 19.0 16.0 20.0 30.0 19.0 17.0 19.0 15.0	4.0	<u></u>	7.0 4.0 7.0 9.0 5.0 6.0 10.0 10.0 10.0 12.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13	16.0	\$.0° 7.0° 9.0° 12.0° 8.0° 7.0° 7.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1			7.0	-3.0
Medic			-3.		6.5 2.		9.3 5.4		18.7		13.8		21.2 15		22.4 14	10.8 .6	13.		92		10.0	-0.5 .7		, 45.4 .0

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(1M)								Bac	1000	BAC	CHIG	LION	E			. ,	- +	,		-,	{	147	70 8.	an.)
2 3 4 5 4 7 8 9 10 11 12 13 14 15 16 17 18 19 20 24 25 26 27 22 29 30 31	70 30 50 50 50 50 50 50 70 70 80 70 70 60 50 50	0.0 1.0 1.0 0.0 1.0 0.0 1.0 0.0 1.0 0.0 1.0 0.0 1.0 0.0 1.0 0.0 1.0 0.0 1.0 0.0 1.0 0.0 0	5.0 4.0 4.0 2.0 2.0 2.0 2.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	20 20 10 20 10 20 20 40 00 10 20 10 20 30 10 30 30 30 30 30 30 30 30 30 30 30 30 30	5.0 9.0 10	20 40 40 10 50 70 70 40 50 40 50 40 50 40 50 40 50 40 50 40 50 40 50 40 50 40 50 40 50 40 50 40 50 40 50 50 50 50 50 50 50 50 50 50 50 50 50	15.0 16.0 15.0 15.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	100 100 110 110 110 110 110 110 110 110	200 24.0 24.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25	13.0 14.0 13.0 13.0 13.0 13.0 14.0 15.0 15.0 15.0 15.0 16.0 16.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 17.0 18.0 18.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	21 0 23 0 17 0 16 0 17 0 16 0 17 0 25 0 27 0 21 0 22 0 27 0 28 0 27 0 28 0 27 0 27 0 27 0 27 0 27 0 27 0 27 0 27	90 130 120 100 100 100 100 100 100 100 100 10	290 290 290 290 250 250 250 250 250 250 250 250 250 25	170 190 200 210 200 210 140 170 160 170 160 170 170 170 170 170 170 170 170 170 17	27.0 30.0 30.0 30.0 29.0 29.0 30.0 29.0 29.0 29.0 29.0 29.0 29.0 29.0 2	18 0 19 0 21 0 21 0 21 0 19 0 19 0 19 0 19 0 19 0 19 0 19 0 1	24.0 24.0 25.0 25.0 26.0 26.0 26.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25	140 140 140 160 170 170 170 160 150 150 170 160 170 160 170 100 100 100 100 110 110 110 110 11		170 120 140 140 140 140 160 100 110 120 100 110 120 120 70 70 70	16.0 15.0 13.0 13.0 13.0 13.0 14.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 13.0 14.0 14.0 13.0 14.0 13.0 14.0 14.0 15.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	100 100 100 100 100 100 100 100 100 100	13.0 10.0 12.0 11.0 9.0 7.0 10.0 10.0 10.0 7.0 10.0 7.0 9.0 7.0 9.0 7.0 9.0 7.0 7.0 9.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7	20 20 20 20 20 20 20 20 20 20 20 20 20 2
Medie Metment,	2.7	41.7	4.6	-0.1	10.4	4.3	11.5	II.4	23.9 192	14.5	24.3		27.0		27.3. 22.	179 6	22.9 III.	13.5 2	30.5 US.:	10.5	13.3	5.8	77	-0.2
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(TM:)							Bas	tidağı		LA V		B MILIN	A								(80		m.)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29 30 31	70 60 30 30 60 40 50 60 10 70 100 60 70 100 60 110 70 60 60 120 50 50 70	3.0 2.0 1.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	6.0 6.0 7.0 6.0 4.0 4.0 1.0 6.0 1.0 6.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	1.0 4.0 4.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2	1.0 4.0 9.0 9.0 10.0 10.0 12.0 14.0 16.0 13.0 10.0 10.0 10.0 10.0 10.0 10.0 10	20 0.0 4.0 5.0 1.0 2.0 2.0 5.0 5.0 1.0 1.0 2.0 2.0 2.0 2.0 4.0 2.0 2.0 2.0 4.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2	35.4	4.0 110 110 110 110 110 110 110 110 120 12	22.0 27.0 25.0 23.0 23.0 23.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25	13.0 14.0 14.0 13.0 14.0 14.0 16.0 16.0 17.0 18.0 18.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	23.0 23.0 23.0 17.0 18.0 29.0 29.0 29.0 29.0 29.0 29.0 29.0 31.0 31.0 31.0 31.0 31.0 31.0 31.0 31	90 120 120 130 130 170 140 170 140 170 180 180 170 180 170 180 170 180 170 180 170 180 170 180 170 180 170 180 180 170 180 180 180 180 180 180 180 180 180 18	30.0 30.0 31.0 31.0 31.0 32.0 38.0 38.0 38.0 38.0 38.0 38.0 38.0 38	22.0	25.0	17.0 17.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21			20.0	5.0		50 90 10 10 10 10 10 10 10 10 10 10 10 10 10	11.8 10.0 10.0 10.0 10.0 10.0 10.0 10.0	10 10 10 10 10 10 10 10 10 10 10 10 10 1
Medic Hetman.	6.1 2.5	-1.1	2.0	- 0.5 1	19.5 7.0	3.6	16.0		20.7	[4,9 6	26.6 21.	15.7 L	23/	17.5 0	23.	17.9 6	34.4 (19.1	13.6	23.3	8.7	12.3 &		5.8	-25 7
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Giorno	G mar	min.	P Max.	min.	M max.	<u>a.</u>	A.		M		G		1		^		5 	min.	O	min.	N Max.		D mar.	mia.
(TM)								Bar	ince	BAC		ENZ										39	E 5.	-
1	4.0	0.0	7.0	6.0	1.0	-2.0	19.0	4.0	20 0	14.0	22.0	7.0	29.0	15.0	30 a	18.0	25 0	10.0	27.0	6.0	17.0	4.0	13.0	-3.0
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29 20 31	5.0 3.0 6.0 6.0 5.0 9.0 4.0 9.0 1.0 10.0 10.0 10.0 11.0 6.0 11.0 6.0 11.0 6.0 11.0 6.0 11.0 6.0 10.0 10	10 10 10 20 20 20 10 40 40 40 40 40 40 40 40 40 40 40 40 40	60 7.0 7.0 6.0 4.0 6.0 6.0 6.0 6.0 6.0 1.0 7.0 1.0 7.0 1.0 7.0 7.0 7.0 7.0	30 30 30 30 40 40 40 30 10 10 10 10 30 40 40 40 40 40 40 40 40 40 40 40 40 40	100 11.0 100 11.0 100 100 100 100 100 10	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	30.0 13.0 15.0 11.0 9.0 13.0 13.0 16.0 16.0 16.0	5.0 10.0 11.0 11.0 11.0 11.0 10.0 10.0 1	30.0	130 120 130 130 130 140 160 170 170 180 180 180 180 170 180 170 180 170 180 170 170 170 170 170 170 170 170 170 17	221.0 221.0 18.0 19.0 20.0 24.0 27.0 29.0 19.0 30.0 30.0 31.0 31.0 31.0 31.0 31.0 31	10.0 13.0 12.0 8.0 9.0 12.0 13.0 13.0 13.0 14.0 14.0 14.0 14.0 14.0 17.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	31.0 31.0 31.0 31.0 32.0 29.0 29.0 29.0 29.0 29.0 29.0 29.0 2	15.0 19.0 17.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	31 0 32 0 32 0 32 0 32 0 32 0 32 0 32 0 32	180 200 190 170 180 160 170 180 170 180 170 180 170 180 170 180 170 180 170 180 170 180 170 180 180 180 180 180 180 180 180 180 18	25.0 27.0 25.0 27.0 27.0 25.0 27.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25	12.0 13.0 15.0 15.0 12.0 15.0 15.0 15.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	26.0 27.0 28.0 27.0 26.0 23.0 23.0 23.0 23.0 23.0 23.0 23.0 23		15.0 12.0 15.0 14.0 13.0 14.0 13.0 13.0 10.0 14.0 14.0 14.0 14.0 17.0 17.0 17.0 17.0	4.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1	11.0 12.0 11.0 10.0 9.0 5.0 10.0 10.0 10.0 9.0 10.0 7.0 12.0 11.0 7.0 12.0 11.0 7.0 12.0 11.0 7.0 12.0 13.0 14.0 7.0 15.0 16.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	\$
Media	6.7	-1.7	33	-L.0	12.1	3.1	16.9	8.5	26.4		26.3		29.3 22		29.J. 20.		25.5 18:	12.0	21.5 [4.3	7.0	13.6	3.2	7.7	-3.7
Mark and the										_	L													
(TM))							Ber	THE RES	BAC		LION									_	(38)	III 1	.m.)
1 2 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 20 24 25 26 27 28 29 30 31 Madle	5.0 5.0 6.0 6.0 6.0 6.0 7.0 7.0 9.0 1.0 11.0 11.0 11.0 11.0 11.0 11.0	20 20 20 20 20 20 20 20 20 20 20 20 20 2	70 10 70 70 40 40 50 10 10 40 40 40 40 40 40 40 40 40 40 40 40 40	10 10 10 10 10 10 10 10 10 10 10 10 10 1	5.0 4.0 12.0 10.0 10.0 10.0 10.0 13.0 13.0 14.0 14.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	-20 4.0 5.0 -1.0 5.0 7.0 7.0 4.0 4.0 7.0 1.0 4.0 1.0 2.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	19.0 19.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17		17.0	12.0 12.0 11.0 10.0 10.0 13.0 14.0 17.0 11.0 14.0 14.0 14.0 17.0 14.0 14.0 17.0 14.0 17.0 14.0 17.0 14.0 17.0 14.0 17.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18		8.0 12.0 11.0 15.0 7.0 10.0 14.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	32.0		30 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	18.0 16.0 19.0 19.0 19.0 19.0 14.0 19.0 15.0 17.0 18.0 17.0 18.0 12.0 17.0 11.0 12.0 17.0 11.0 11.0 11.0	\longrightarrow	11 0 12 0 13 0 13 0 13 0 13 0 13 0 14 0 14 0 14 0 14 0 14 0 17 0 17 0 10 0 10 0 10 0 10 0 10 0 10	27.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 21.0 21.0 22.0 22.0 22.0 22.0 21.0 21	9.0 9.0 10.0 10.0 11.0 11.0 9.0 8.0 5.0 6.0 4.0 4.0 9.0 5.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	14.0 12.0 13.0 13.0 13.0 13.0 13.0 14.0 14.0 13.0 14.0 17.0 14.0 17.0 14.0 17.0 14.0 17.0 14.0 17.0 14.0 17.0 14.0 17.0 14.0 17.0 14.0 17.0 14.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	3.0 9.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1	14.0 12.0 11.0 12.0 10.0 11.0 10.0 10.0 40 5.0 10.0 40 10.0 12.0 12.0 12.0 12.0 12.0 12.0 12.	-3.0
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(TM))						Bec	ino:	AGN	REC O	OAR	0									445	m 4	a. }
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31 Mudiu Med.mens. Med.norm	3.0 4.5 - 0.0	1.0 2.9: 3.3	3.4	9.8 5.5	3.0	12.2	5.7	15.0 22.3 17:	122	17/	12.8	27 0 25.1 19	14.7		10.0 15.3	21.5	12.0	18.0 18.0 19.7 13.3	7.2	12.0	_	5.0 4.0 4.8	-2.5 -2.5
(TM))						Bee	reno:	CA:	STEL 10	VEC	СНК)								(802	-	.m.)
1 3 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29 30 31	8.0 -1.0 0.0 1.0 3.0 -1.0 3.0 3.0 3.0 6.0 8.0 7.0 9.0 6.0 7.0 9.0 1.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	3.0 3.0 3.0 2.0 1.0 0.0 4.0 0.6 3.0 -3.0 1.0 -3.0 2.0 2.0 1.0 3.0 3.0 -2.0 2.0 1.0 3.0 -2.0 2.0 1.0 3.0 -2.0 2.0 1.0 3.0 -2.0 2.0 1.0 3.0 -3.0 2.0 0.0 3.0 -3.0 2.0 0.0 3.0 -3.0 2.0 0.0 3.0 -3.0 2.0 0.0 3.0 -3.0 3.0 -3.0	-10 -10 -10 -10 -10 -50 -70 -50 -70 -50 -50 -20 -20 -20 -10 -10 -10 -10 -90 -90 -90 -90 -90 -90 -90 -90 -90 -9	-3.0 -3.0 -6.0	7.0 3.0 1.0 0.0 3.0 1.0 2.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2	_		14.0	13.0 13.0 11.0 13.0 12.0 12.0 12.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13		8.0 70 70 70 60 60 70 110 110 110 110 110 110 110 110 110	25.0	20.0	_	8.0			15.0	10.0 14.0 14.0 15.0 15.0 15.0 15.0 10.0 10.0 10.0 10	_	70 7.0 5.0 1.0 5.0 5.0 5.0 7.0 5.0 7.0 5.0 7.0 5.0 4.0 5.0 4.0 5.0 4.0 5.0 4.0 5.0 4.0 5.0 4.0 5.0 4.0 5.0 4.0 5.0 4.0 5.0 4.0 5.0 4.0 5.0 4.0 5.0 4.0 5.0 4.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5	1.0 10.0 12.0 14.0 13.0 13.0 10.0 5.0 10.0 5.0 10.0 5.0 10.0 5.0 10.0 5.0 10.0 5.0 10.0 5.0 10.0 5.0 10.0 5.0 10.0 5.0 10.0 5.0 10.0 10	1.0 4.0 3.0 5.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1
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Giorno	G max. :	min.	g Sept.		M max.		A	mæ.	M may_		G MAL	_	L The l	mia.	A ESEC.	min.	S	min.	O I		Mar.	min.	D NAX-	más.
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(TM)				,		_	,	Bac	ince	BASS	O AD	4GE		_		_,	_				(60	m s	=.}
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(TR))							Bee	rimo:	PLAN		DOV/ FRA		TA 8	ADIO	30						12	m s	m.)
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	,			_						COL	.OGN	IA VE	ENET	'A			1							
(TM)	1							Bac	ino:	PLAN	TURA	PRA:	BREN	TAE	ADK	E		_	, ,	_		(24	mé	m.)
22 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	6.0 5.0 2.0 4.0 5.0 3.0 5.0 3.0 1.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	0.0 0.0 1.0 0.0 1.0 0.0 0.0 0.0 0.0 0.0	4.0 6.0 6.0 6.0 4.0 4.0 6.0 4.0 5.0 4.0 5.0 4.0 6.0 10.0 7.0 4.0 10.0 10.0 10.0	10 10 10 10 10 10 10 10 10 10 10 10 10 1	0.0 3.0 3.0 9.0 10.0 14.0 14.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	1.0 1.0 1.0 1.0 1.0 3.0 3.0 5.0 7.0 7.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	21.0 18.0 18.0 19.0 20.0 22.0 19.0 15.0 16.0 15.0 16.0 15.0 18.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	70 60 70 80 120 120 100 70 50 90 40 20 120 120 120 120 120 120	25.0 25.0 25.0 25.0 25.0 25.0 27.0 28.0 29.0 29.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25	15.0 16.0 14.0 12.0 13.0 14.0 14.0 15.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	22.0 23.0 23.0 23.0 25.0 25.0 25.0 25.0 25.0 25.0 26.0 26.0 26.0 26.0 26.0 26.0 26.0 26	8.0 10.0 14.0 9.0 10.0 17.0 14.0 17.0 18.0 18.0 18.0 18.0 19.0 20.0 20.0 20.0 19.0 21.0 19.0 21.0 19.0 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	31.0 30.0 30.0 30.0 30.0 32.0 27.0 28.0 28.0 29.0 30.0	17.0 18.0 18.0 18.0 18.0 17.0 16.0 18.0 16.0 18.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	33.0 33.0 35.0 35.0 35.0 35.0 35.0 35.0	20.0 19.0 20.0 20.0 17.0 19.0 21.0 18.0 22.0 19.0 18.0 18.0 20.0	26.0 27.0 26.0 27.0 26.0 27.0 28.0 24.0 25.0 27.0 28.0 29.0 26.0 27.0 28.0 29.0 20.0	14.0 14.0 14.0 14.0 16.0 16.0 16.0 16.0 16.0 16.0 16.0 16	27.0 26.0 27.0 26.0 27.0 23.0 23.0 23.0 23.0 23.0 23.0 23.0 23	12.0 12.0 12.0 13.0 13.0 14.0 15.0 12.0 9.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	12.0 11.0 15.0 10.0 11.0 10.0 15.0 16.0 14.0 13.0	5.0 10.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	10.0 5.0 1.0 7.0 9.0 10.0 7.0 5.0 5.0 5.0 5.0 7.0 5.0 7.0 5.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 7.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	10 10 10 10 10 10 10 10 10 10 10 10 10 1
Medis Medaneos	4.6	-1.3	4.4	-0.3	7.1	3.0	17.3	7.6	25.0	گگا 7	27.0		29.4		30.9		26.0		21.1	9.2	12.8		6.4	- [
Mad.mcrm	• • •																					,	41	
(TM))							Bas	rino:	PIAN		STE	BREN	TA E	ADK	36						(13	me	.m.)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29 30 31	5.0 3.0 2.0 3.0 4.0 5.0 6.0 6.0 6.0 6.0 6.0 7.0 7.0 7.0 7.0 7.0 6.0 7.0 7.0 7.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	1.0 0.0 0.0 1.0 2.0 0.0 0.0 1.0 1.0 1.0 1.0 2.0 0.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	6.0 6.0 7.0 6.0 3.0 3.0 3.0 3.0 7.0 5.0 4.0 4.0 5.0 8.0 9.0 7.0 5.0 8.0 9.0 7.0 5.0	5.0 4.0 5.0 3.0 0.0 0.0 0.0 0.0 1.0 1.0 1.0 1.0 1.0 1	2.0 5.0 7.0 11.0 10.0 8.0 13.0 14.0 14.0 14.0 11.0 11.0 12.0 14.0 11.0 12.0 14.0 12.0 14.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	1.0 1.0 4.0 2.0 2.0 2.0 2.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4		7.0 8.0 9.0 9.0 10.0 10.0 10.0 11.0 14.0 14.0 14.0 14	10.0	14.0 15.0 14.0 13.0 15.0 16.0 16.0 16.0 16.0 17.0 16.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17	25.0 21.0 21.0 21.0 20.0 19.0 25.0 25.0 25.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 27.0 28.0 28.0 28.0 28.0 28.0 28.0 28.0 28	15.0 12.0 12.0 12.0 12.0 10.0 10.0 10.0 16.0 16.0 17.0 16.0 17.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	31.0 32.0 31.0 31.0 31.0 31.0 31.0 29.0 27.0 28.0 27.0 28.0 29.0 27.0 28.0 29.0 27.0 28.0 29.0 27.0 28.0 29.0 29.0 29.0 29.0 29.0 29.0 29.0 29	20.0 19.0 19.0 19.0 19.0 17.0 16.0 17.0 16.0 17.0 17.0 18.0 17.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18		******************	24.0 25.0 26.0 27.0 26.0 26.0 25.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	13.0 13.0 14.0 15.0 17.0 13.0 16.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17						
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	1										AI	DRIA		_			_							
(TM)	_	_	1				Be	cinc	PIAI			ADIO	EES	0		_					(1	236 (l.m.)
1 2	2.0	-1.0 -2.0	7.0	4,0	5.0	-1.0 0.0	18.0 17.0	4.0	23.0 22.0	10.0 11.0	18.0 16.0	9.0	30.0	14.0 15.0	30.0 31.0	17.0 19.0	20.0 26.0	10.0 8.0	27.8 27.0	7.0	13.0 11.0	5.0 4.0	7.0 8.0	-3.0 -5.0
4 5	1.0 1.0 2.0	-2.0 -2.0 -3.0	4.0	-1.0 -2.0 -3.0	7.0 9.0	0.0 3.0 2.0	13.0 17.0 18.0	6.0 8.0 8.0	23.0 20.0 23.0	10.0 11.0 10.0	19.0 17.0 16.0	11.0 8.0 6.0	27.0	16.0 16.0 15.0	32.0 31.0 30.0	20.0 19 0 19.0	22.0 21.0 22.0	10.0 10.0 11.0	25.0 26.0 26.0	6.0 8.0 9.0	10.0 10.0 9,0	3.0 2.0 9.0	2.0 0.0 4.0	-5.0 -5.0 -6.0
7	3.0 3.0	-2.0 0.0	3.0	-3.0 -4.0	7.0	2.0	0.81 0.81	8.0 7.0	21.0 23.0	9.0 11.0	15 0 16.0	\$.0 \$.0	27.0 27.0	15.0 15.0	30.0 30.0	19 0 17.0	25.0 34.0	7.0 8.0	26.0 26.0	9.0 8.0	9.0 9.0	-1.0 -2.0	4.0 5.0	4,0 -20
8 9 10	5.0 5.0	-3.0 -3.0 -3.0	-2.0	-7.0 -7.0 -2.0	6.0 6.0 10.0	3.0 4.0 5.0	170 13.0 14.0	9.0 7.0 5.0	23.0 24.0 24.0	13.0 10.0 12.0	20.0 23.0 25.0	9.0 10.0 10.0		13.0 13.0 10.0	28.0 30.0 30.0	16.0 15.0 16.0	24.0 23.0 25.0	7.0 7.0 8.0	25.0 25.0 26.0	7.0 8.0.	9,0 5.0	-1.0 -1.0	6.0 7.0	-2.0 -3.0
11 12	5.0 0.0	-3.0 -2.0	4.0	-4.0 -2.0	11.0 12.0	2.0 1.0	9.0	5.0 5.0	22.0 24.0	9.0	27.0 26.0	11.0 12.0	25.0 24.0	15.0	32.0 28.0	17.0 16.0	25.0 25.0	7.0 8.0	25.0 25.0	6.01 5.01	9.0 7.0 7.0	2.0 2.0 3.0	6.0 6.0 4.0	-2.0 0.0 -3.0
13 14 15	-1.0 0.0 -1.0	-4.0 -4.0 -4.0	2.0 3.0 1.0	-5.0 -2.0 -2.0	10.0 10.0 10.0	5.0 6.0 4.0	7.0 8.0	7.0 2.0 3.0	25.0 26.0 25.0	12.0	23.0 23.0 25.0	10.0	20.0	16.0 14.0	30.0 26.0	15.0 15.0	26.0 27.0	9.0 17.0	24.0 22.0	5.0	8.0 9.0	5.0 5.0	5,0 0.0	-5.0 -1.0
16 17	\$.01 6.01	4.0	5.0 1.0	-2.0 -2.0	9.0 10.0	1.0	13.0	5.0 5.0	22.0 24.0	14.0) 13.0 14.0)	25.0 27.0	15.0 16.0 16.0		14.0 12.0 13.0	28-0 30.0 31.0	14.0 15.0 15.0	28.0 28.0 28.0	14.0 13.0 14.0	22.0 23.0 20.0	4.0 3.0 2.0	10.0 11.0 11.0	6.0 7.0 7.0	0,0 2.0 5.0	-1.0 -1.0 -2.0
18 19	6.0	-5.0 -4.0	5.0	0.0	9.0 9.0	2.0 3.0	15.0 15.0	8.0 7.0	27.0 28.0	14.0 13.0	25.0 28.0	14.0 15.0	29 0 26.0	15.0 17.0	31.0 31.0	17.0 16.0	27.0 25.0	13.0 11.0	19.0 18.0	2.0 5.0	11.0 12.0	5.0 5.0	3.D	-4.0 -5.0
20 21 22	5.0 5.0	-4.0 -3.0 0.0	4.0 8.0 7.0	1.0 2.0 -1.0	10.0 10.0 9.0	3.0 1.0 2.0	13.0 16.0 16.0	3.0 7.0	39.0 27.0	16.0 19.0 16.0	27.01 28.01 30.01	15.0 16.0 16.0	23.0 23.0 25.0	16.0 14.0 14.0	30.0 28.0 28.0	15.0 17.0 15.0	23.0 24.0 25.0	9.0 9.0 8.0	15.0 17.0 18.0	5.0 5.0 5.0	9.0 10.0	3.0 6.0 6.0	5.0 6.0	-5.0 -5.0
23 24	5.0 5.0	0.0 -1.0	4.0 5.0	1.0 0.0	10.0 7.0	2.0 -1.0	17.0 20.0	8.0 11.0	28.0 27.0	15.0 15.0	30.0	18.0 19.0	29.01 29.0	13.0 14.0	27.0 23.0	13.0	23.0 24.0	8.0 7.0	21.0 15.0	5.0 6.0	11.0 11.0	6.0 7.0	6.0	-6.0 -7.0
25 26 27	4,0 6.0 4.0	-2.0 -5.0 -6.0	2.0 0.0 0.0	-4.0 -5.0 -6.0	11.0 12.0 15.0	4.0 -2.0 -1.0	15.0 15.0 14.0	12.0 13.0 13.0	25.0 25.0 29.0	13.0 12.0 12.0	30.0 28.0 28.0	0.81 0.21 0.61	28.0 26.0 30.0	13.0 12.0 14.0	24.0 25.0 27.0	10.0 12.0 13.0	24.0 20.0 19.0	9.0 11.0	15.0 15.0 11.0	5.0 3.0 7.0	11.0 10.0 12.0	4.0; 0.0; 3.0;	5.0 5.0 1.0	-9.0 -8.0 -9.0
28 29 30	4.0 5.0	7.0 -1.0 1.0	1.0	-4.0	17.0	2.0 2.0	14.0 15.0	12.0 10.0	29.0 24.0	15.0 11.0	29.01 30.01	15.0	31.0 31.0	15.0 15.0	24.0 25.0	12.0 12.0	19.0 20.0	10.0 9.0	12.0 11.0	5.0 3.0	11.0 11.0	4.0 1.0	7.0	-9.0 -8.0
31	B.0	2.0	Ц.		17.0 16.0	3.0 2.0	17.0	11.0	25.0 18.0	2.0	26.0	14.0	-	16.0 17.0	23.0	$\overline{}$	23.0	7.0	13.0	3.0 4.0	11.0	-2.0	5.0	-
Media Medianean		-2.6 .7	2.9		10.0		14.5		24.7 18.	12.3 5	24.6 18.	12.8 7	26.9 20.]4.5 7	28.3 21.	15.0°	23.8 16.		20.5 13.0		10.0		4.5	
Medanon																								

		MEDIA Mespen		TES	O'ERATU	es esn	LEMB		MEDEA Limited		très	i ya Anti	RE IST	HEATE .		inte	Impor	ičaro	TES	MPERATU	RJE GST1	MENTE .
MESCE	Diff.	min.	dhe.	100	pome	min.	giaeno	_	-	disc.		giação	<u></u>	jens	-		main.	diar.	_	gioras	=1.	giorna
\vdash		0.51		EAL	D DEI	CAR	60	-				TOT A	Ļļ	$\overline{}$	H					1 Current		
	(TM		al QR	CEAL	E DEL	320	mem.)	(T)	M)	ì	SERV		61	msm.)	l	TR)		TRIE		11	m u.m.)
ا ہ ا	5.0	-1.9	1.5	10.0	23	-7.0	4	77	3.9	5.8	11.0	22	-2.0	6	r	7.3	3.4	5.3	10.0	16	0.0	28
P	1.5	-3.4	-0.9	9.0	19	-9.0	27	5.0	1.5	3.2	10.0	2	-5.0	27	П	4.8	0.5	2.6	10.0	1	-5.0	
M	8.4	17	5.0	13.0	31	-5.0	3 1	1110		9.1	15.0	11	-1.0	1	13	13	5.9	8.6	15.0	10	-1.0	1
↑	15.1	7.0	11.0	22.0	8	-2.0	14	16.5		14.3	24.0		3.0	13		63	10.3	13.3	22.0	7	2.0	13
M	22.5	11,6	171	26.0 29.0	20 26	6.0	11	25.5		31.9	30.0	24 23	14.0	31		M.5	16.8	20.6	30.0	23	14.0	- 1
G	26.3	13.2	18.0 19.8	31.0	31	10.0	24	25.9		22.1	31.0 31.0	6	9.0	10	1.7	7.5	17.7 20.0	21.4	29.0 30.0	15	9.0	6 25
الما	27.3	16.2	21.7	33.0	4	10.0	25	29.4		253	33.0	4	15.0	30	1.	8.3	20.8	34.6	33.6	7	14.0	30
s	22.0	10.9	16.4	27.0	18	8.0	20	23.0		19.9	26.0	4	13.0	10	4	2.8	16.3	19.5	26.0	22	13.0	20
0	19.0	W.5 ·	13.7	26.0	5	3.0	25	19.2		16.7	25.0	1	8.0	28		9,0	13.3	16.1	25.0	5	B.0	26
N	11.7	5.2	8.5	15.0	25	0.0	■ .	13.4	10.1	11.7	16.0	1	6.0	30	þ	3.3	9.3	11.3	16.0	15	6.0	4
D	7.6	-2.5	2.6	12.0	*	-9.0	27	(K.7	4.4	6.5	(3.0	1	-2.0	26		8.4	3.7	6.0	12.0	19	-3.0	26
Anno	15.8	6.6	11.2	33.0	4-VIII	-9.0	27-11	17.8	12.3	15.1	33.0	4VIII	-5.0	27-11	1	7,4	11.5	14.4	33.0	7-VIII	-5.0	B-II
			MC	NFA	LÇON	2				V	EDR	ONZA			L				ATTI	MIS		
	(TM)			(6	m s.m.)	(TI	wt)			- (325	BIR)	Ľ	TM)			(196	m rm.)
g	7.5	2.5	5.0	12.0	21	0.0	26	5.4	-25	1.5	11.0	22	-8.0	28	L	3.7	-1.8	1.0	10.0	22	-6.0	28
P	5.3	0.8	3.1	12.0	22	-5.0	8	5.3	-3.3	1.0	14.0	23	-12.0	27		2.3	-3.5	-0.6	8.0	20	-8.0	28
M	11.7	5.3	\$.5	17.0	27	-2.0	1	10.1	0.3	5.2	16.0	29	-4.0	1	ŀ	2.7	1.1	4.4	14.0	28	-5.0	1
1 1	16.0	9.7	13.2	23.0	7	2.0	14	13.0		6.9	32.0		-3.0	14	- II	5.3	7.0	11.1	21.0	211	0.0	14
M	25 1	16.6	20.9	30.0	23	12.0	31	23.4		17.0	30.0	25	6.0	2	117	5.6	13.5	19.5	30.0	23	0.0	10
	36.1	17.7	21.9	31.0	16	10.0	7	23.0		18.1	30.0	23	5.0	7 2	1.	5.7	14.1	19.9	31.0	20	0.0	3
'	28.5 29.0	19.3 20.3	23.9	33.0°	28 3	15.0	25 31	26.4		19.8 20.5	32.0 35.0	31 4	8.0	26 26		2.0 2.0	15.7 17.4	22.1 23.1	32.0	28.	13.0 11.0	10 25
ŝ	23.5	15.7	, ,	28.0	22	12.0	21	22.1	1	16.0	27.0	23	4.0	31	1	5.0	12.9	19.0	29.0	24	9.0	21
ő	20.7	12.6	16.7	25.0	1	8.0	26	20.1	9	12.4	27.0	4	0.0	17		3.4	8.5	15.9	29.0	4	6.0	15
N	13.6	8.2	10.9	17.0	1	20	30	12.3		7.0	16-0	1	-5.0	30		5.3	5.8	10.6	20.0	1	0.0	6
D	8.9	2.0	55	13.0	1	4.0	26	7.4	1	0.8	13.0	4	-11.0	36		9.6	-3.2	3.3	15.0	1	-9.0	25
Anna	18.1	10.9	14.5	35.0	3-VIII	-5.0	#-U	16.4	4.9	10.7	35.0	4YUI	-12.0	27-11	1	7.6	7,3	12.4	35.0	\$-VIII	-9.0	25-X[[
1 1			MON	TEM	AGGIC	BRE					CIVII	DALE			Г				GOR	IZIA		
	(TM				. (msm.)	[(τ	M)			DALE (135	m s.m.)	k	TM	()			(86	m (.e.)
0	3.3	-3.3	0.0	10.0	21	-8.0	5	3.			9.0	22	-7.0	28	T	7.3		3.6	13.0	22	4.0	17
F	1.7	-6.7	-25	1 .	20	-15.0	27	2.0			8.0	20	-9.0	27		58	-1.3	2.2	13.0	20	-6.0	27
M	6.8	-0.6	3.1	120	28	-8.0	1	7.	F		14.0	29	-6.0	1	1	1.8	2.6	7.2	18.0	29	-2.0	1
A	9.3	35	6.4	18.0	8	-6.0	14	11.3	5.0	8.5	19.0	8	-2.0	16	1	6.8	7.8	12.3	24.0	B	0.0	34
M	18.8	10.7	14.7	23.0	20	4.0	31	21.	7 11.1	16.4	26.0	22	8.0	7		5.9	13.4	20:1	32.0	6	9.0	10
a	18.9	11.0	149	26.0	19	3.0	6	25.1	15.6	Į.	32.0	19	8.0	3		16.5	14.5	20.6	32.0	19	10.0	1
L	22.1	13.0		28.0	31	B.0	25	28.		Ţ '	33.0	29	12.0	26		19.5		22.6	34.0	29	11.0	25
1 0	24.1	14.1	191	31.0	4	7.0	30	27/				4	13.0	25	П.	90.4 M.S		23.6	38.6	10	12.0	25
S	18.5 16.5	10.0 7.1	14.3		23 4	1.0	20	23.	2 13.6 10.3		27.0 26.0	17	11.0	28		M.5 11.2:		18.5	29.0 27.0	19	8.0 4.0	22 18
N	9.9.			14.0	1	-30	5	13.	.	9.9		ī	4.0			4.0		1			1.0	30
D	7.1		4		3	-12.0	26	6.0					-60			83				4	-7.0	26
Anno	13.1	4.9	9.0	31.0	4-VIII	-15.0	27-13	16.1	7.7	11.9	36.0	4-VIII	-9.0	27-11	1	31. 6	7.8	13.2	38.0	4701	-7.0	26-XII

MESSE INC. (TN G 3.0 F -1.6	-7.7	diur	mex.	pioese	NE ESTI		П											22.0			
(T) G 3.0	-7.7			gioeso			П	-		-	TEM	PERATU		REME	det	r trapper	el meg	100	PERATUI	VE E414	EMB
G 3.0	-7.7	•			===	pieruo.	П	-	+	-	-	<u></u>	-		-		dim.		giamo	esie.	giono
G 3.0	-7.7		TARV	ารเด					-	AVE	DEI	. PREI				F	USIN	E VA	LROM		
		Т		•	751	m 6-m)	Н	(TR	· .		-	_	906	(ti E.m.)	(T	T			_	942	m (l.m.)
	-6.6		9.0 5.0	22	-15.0 -78.0	28	Н	1.3	-9.0 -9.1	-3.9 -5.2	9.0	20 19	-17.0 19.0	28	1-0.3		-6.5 5.9	5.0 7.0	20 20	-20.0 -24.0	28
M 5.7			15.0	29	-8.0	1	П	4.7	-35	0.6	10.0	31	-12.0	1	4			12.0	29	-18.0	1
A 10.6	2.6	4	20.0	27	-7.0	14	Н	9.5	0.6	5.1	18.0	8	-120	14	9.3	0.1	4.6	19.0	26	-12.0	14
M 22.5			30.0	27	3.0	31	П	19.3	6.7	13.0	26.0	19	2.0	3	20.			27.0	22	2.0	3
G 21.5	1		30.0	25	0.0	4	П	20.0	7.6	13.8	26.0	22	0.0	4	19.1		14.0	29.0	29	1.0	5
L 24.4 A 23.9			30.0	31 5	5,0	25	Н	22.4	9.2	15.8	28.0 30.0	30	3.0 4.0	25	22.5		15.7	29.0 38.6	30	3.0	25
S 199	1 '				2.0	21	П	17.6	6.4	12.0	23.0	2	1.0	5	19.			25.0	18	-1.0	20
0 14.5			23.0	4	-1.0	25	П	14.2	2.7	8.4	34.0	3	-2.0	25	14.			23.0	4	4,0	19
N 8.6	-0.6	4.0	14.0	8	-6.0	30	H	0.1	4.1	3.5	14.0	16	-8.0	30	8.4		1	14.0	1	-11.0	11
D 13	-72	-1.9	7.0.	7	-18.0	26	H	2.7	-8.6	-2.9	10.0	4	20.0	26	1	-11.2	-4.7	9.0	5	-22.0	26
Anno 12.9	2.3	7.6	31.0	s-viit	-18.0	27-Π		11.7	1.0	6.4	30.0	3-VIII	-20.0	26-XII	11.4	-0.2	5.8	30.0	111V-C	-24.0	27-П
		PASS	SO DI	MAUI	RIA		11	-		FOR	NI D	î SOPI	24		Г			SAU	DIC		
(tre	W)	E AGE	,0 51		1298	m 6.m)		(TM		run	144 0		907	m s.m.)	(Ŧ	M)		BAU		212	m s.m.)
G -1.1	-9,2	-3.1	6.0	23	-16.0	27	П	2.7	-5.8	-1.5	8.0	22	-11.0	28	0.	-6.0	-2.7	6.0	22	-120	5
F -2.7	-10.7	-6.4	4.0	24	-19.0	27	П	2.3	+7.1	-2.4	6.0	23	-16.0	27	2.9	-4.9		9.0	23	-14.0	27
M 7.5			14.0	29	-10.0	1	П	7.4	-1.4	3.0	14.0	29	-9.0	1	8.	-0.6	3.9	14.0	12	-5.0	1
A 6.7			14.0	27	-12.0	14	Н	9.4	1.0	5.6	16.0	27	-8.0	14	8.4		\$5	16.0	27	-8.0	14
M 16.7		4	23.0 25.0	20 21	-1.0 0.0	9	П	20.3	9.6	15.0 15.0	27.0	30 23	1.0 2.0	31	18.3			24.0	20 19	-1.0	31
L 20.2	1		25.0	19	4.0	25	Н	22.9	10.6	16.7	38.0	29	6.0	15	20.			24.0 25.0	29	6.0	10
A 19.8	1		28.0	6	3.0	30	П	23.0	11.3	171	30.0	4	5.0	25	21.	1		27.4	4	4.0	30
S 17.2	6.7	11.9	34.0	24	4.0	1	Ц	19.6	8.4	14.0	24.0	23	3.0	29	173	8.3	12.7	21.0	23	3.0	5
O 15.4	1		24.0	4	-2.0	27	H	17.6	4.3	11.0	26.0	5	0.0	24	157	4.9	10.1	34.0	6	-1.0	24
N 7.6	1	4	10.0	1	-5.0	25	П	11.0	-0.5	5.3	16.0	1	-4.0	4	8.3		4.2	13.0	1	4.0	4
D 2.4		-		1	-14.0	25		5.9	-5.5	0.2	12.0	3	-13.0	26	4	-4.0	0.3	12.0	3	-12.0	25
Anno 10.6	0.7	5.7	28.0	6-VIII	-19.0	27-13		13.6	2.8	8.2	51.0	30-V	-16.0	27-11	11.9	3.2	7.6	27.0	4-Vitt	-14.0	27-10
(21	urs			EZZO	SAN	m s.m.)		(TN				VOLT		>	1,,	M()			LETT		
-		T	T				1	_				(:		(m (c.m.)		1				950	m n.m.)
G 3.0 P 2.6			7.0	16 20	-8.0 120	28 27	П	1.6 2.5	-6.0 7.8	-2.2	9.0	21	-12.0	27 27	L			5.D	16	-10.0	27
M 9.2			1	29	4.0	1		2.4	-2.0	2.7	15.0	13 29	-16.0 7.0	1	5.			2.0 10.0	17 27	-8.0	27
A 12.1			20.0	8	-3.0	14		9.6	2.5	6.0	17.0	8	-7.0	14	4			12.0	30	-7.0	14
M 23.0	10.8	16.9	29.0	20	3.0	31		20.2	79	14.0	26.0	20	2.0	9	16.			24.D	27	2.0	9
G 24.2	1 '	1		19	4.0	5	П	21.3	9.3	15.3	28.0	19	3.0	L	17.	8.5	13.0	26.0	26	3.0	1
L 26.3	1			29	8.0	25	П	22.9	10.2	16.5	28.0	19	5.0	25	21.			27.0	30-	6.0	13
A 26.1 S 21.8		· - ·	34.0 26.0	22	7.0 6.0	25 29	П	23.5 19.1	7.6	17.3 13.3	34.0 22.0	7	10	25 29	17.			29.8	20.	4.0	30
O 19.0	1	12.5		4	1.0		П	17.1	4.2		26.0	5	-1.0	25	11.		1	22.0 21.0	29 2	5.0 2.0	26
N 10.6	1	r		1	-2.0	30	Ш	9.6	-0.9	4.3	15.0	В	-5.0	4	12	L	1	12.0	20	-5.0	26 28
D 4.0	-3.9	0.1	9.0	4	-11.0	26		2.6	-5.0		2.0	3	-13.0	26	4.		1		6	-13.0	26
Anno 15.2	4.8	10.0	34.0	4-VIII	12.0	27-H		13.1	2.6	7.9	30.0	4-VIII	-16.0	27-11	10.	3.0	6.9	29.0	4-VIII	-14.0	27-11

		MEDIA						Т	MEDI						T		MEDIA					_
14838	'	hapm		Т	MPERATU	niuis, destr			De tempe	-	TΒ	MPERATT	ari jang	WEIME			lampan		TIE	MPERATU	RE EST	REME
	MARE.	min.	dia	шк.	giorno	-	giorno	-		-	-	pierso.	min.	giarna	-		enia.	dior.	-	giomo	min.	giomo
				TIM	tati	_					PAUI	ARO						Т	OLM	EZZO		
	(TM)				821	m s.m.)	C	M)				84	m.s.m.)	L	ΊM)				323	mum.)
0	5.4	-5.4	-0.0	11.0	5	-11.0	22	3	-				-9.0	26					ь	*	*	
P	9.5	-6.0 -0.9	-1.5	B.0	12	-11.0	26	2				23	12.0	26		۳	10-	•	-	**	- '	10-
M	10.6	3.5	7.0	14.0 19.0	7	-7.0 -6.0	14	11.			1 '	1	-3.0 -4.0	20 14	١,	2.6	5.2	8.9	21.0	B B	-2.0	14
M	20.5	8.9	14.7	27.0	19	3.0	9	21	-1		26.0	†	3.0	9		3.1	10.8	17.0		21	4.0	9
G	22.1	9.8	15.9	28.0	22	3.0	5	22	4 103	163	28.0	21	4.0	6	1	4.0	12.4	18.2	30.0	17	5.0	5
L	23.1	11.2	17.2	28.0	23	6.0	7,5	24	5 11 1	17.8	30.0	31	6.0	25	12	6.6	13.2	19.9	30.0	5	8.0	24
^	23.0	12.0	17.5	29.4	3	6.0	25	24	_		32.0	3	7.0	24		6.8	13.4	20.1	34.0	4	7.0	30
5	19.2	9.4	14.3	23.0	6	4.0	29	21		1		34	5.0	29	117	2.0	9.4	15.9		23	6.0	6
O N	17.0 10.1	4,6 0.4	10.B 5.2	25.0 14.0	7	-5.0	25 30	17			25.0 15.0		-3.0	25 30	- 1	9.5 2.3	5.5	12.5	24.0	1	2.0	27
	43	-5.0	-0.2	10.0	2	-120	26	"4			9.0		-10.0	26	ľ	7.1	1.8	7.1 1.5	16.0 12.0	1	-3.0 -9.0	30 26
-									-				-2000		F	* 1	714		12.0		-3.0	20
Аппо	14.0	3.5	8.8	29.0	3-VIII	-12.0	26-XII	14	4 4.1	9,3	32.0	3-VIII	-120	26-11		7	-	•	•	а	*	li-
			MAL	BOR	GHET	TO					PONT	EBBA					SAL	ETT	o di	RACC	OLAN	A.
	(TM)			-{	721	m s.m.)	(3	M)			(56B	m s.m.)	Ľ	TN	1)			(517	m +m.)
0	1.0	4.7	-1.8	5.0	21	-9.0	28	3	5 -5.0	-0.7	12.0	20	-10.0	28	1	13	-63	-3.8	3.0	22	-11.0	28
F	-0.0	4.8	-2.4	5.0	30-	-13.0	27	2			9.8	Į9	-120	27	ŀ	0.4	-6.3	-3.3	4.0	20	-14.0	27
II ≝ I	5.8	0.1	29	12.0	29	-7.0						18	-7.0	1		5.0	-12	2.0	14.0	29	-5.0	1
II ∧ I	10.4 12.4	5.0 10.0	7.7	19.0 29.0	27	4.0	14	23			30.0	30	\$.0 4.0	14	1	0.3 1 4	3.0	6.7 14.7	19.0	27	3.0	14
a	22.8	12.1	17.4	31.0	27	5.0	5	25			32.0	23	3.0	5		24	9.5	16.0	28.0 29.0	20	2.0	7
l i l	25.3	13.8	19.6	31.0	28	8.0	25	27.			32.0	31	6.0	25	Ι.	5.1	9.9	17.5	30.0	31	4.0	7
	24.1	13.0	19.0	32.0	3	8.0	24	26.	8 13.1	20.0	35.6	7	7.0	25	12	4.3	10.7	175	31.0	4	5.0	30
S	20.3	10.8	15.5	26.0	7	5.0	5	23.	0 10.1	16.5	27.0	16	5.0	30	2	0.0	7.3	13.6	24.0	7	2.0	20
0	14.8	6.8	10.0	20,0	, 4	0.0	25	20.				3	1.0	19	1	2.1	2.8	7.4	19.0	1	-5.0	20
N I	8.0	1.7	4.8	11.0	1	-3.0	27	10.			15.0	1	-2.0	5		4.0	-0.7	1.7	9.0	2	-5.0	30
P	0.8	4.7	-2.0	5.0	3	-11.0	26	3	6 -6.3	-13	7.0	- 6	-12.0	34	ľ.	3.2	-7.2	-5.2	2.0	16	-14.0	25
Аппо	mo	5.0	9.0	32.0.	3-VIII	-13.0	27-11	15.	9 4.3	10.1	35.0	7-VIII	-12.0	27-II	Ľ	1.7	2.4	7.1	31.0	₽AIII	-14,0	27-11
			(DSEA	cco						RE.								GEM	ONA		
	(TM)			(490	20 t-m-)	(7	M)			(380	m s.m.)	1	TM)		_	(215	m s.m.)
G	4.6	4.3	0.1	8.0	21	-10.0	28	4.	4.0	-0.0	10.0	21	-10.0	25		7.3	-0.5	3.4	13.0	20	-5.0	18
P	3.9	44	-0.2	7.0	5	-9.0	14	4.	1		10.0	20	-10.0	27		6.7	-2.1	2.3	12.0	19	-10.0	27
M	9.5	0.5	5.0	15.0	29	-5.0	27	9.				29	-4.0	1	1	3.1	2.0	7.5	19.0	11	3.0	16
M	11.6 20.7	10.5	15.6	19.0 26.0	22	-2.0 5.0	14	12	_		22.0	21	-3.0 4.0	14	ŀ	6.3 6.4	7.1	11.7	24.0 31.0	7 20	9.0	14
G I	21.4	10.8	16.1	30.0	23	3.0	7	34			31.0	23	3.0	7	, -	75	15.2	21.4	34.0	1B	8.0	5
ı.	26.7	117	19.2	32.0	6	5.0	27	27		_	32.0	31	5.0	25	1.7	9.6	16.3	23.0	35.0	30	12.0	15
A	36.3	13.1	19.7	32.0	3	7.0	24	27	1 12.1	19.6	34.0	4	7.0	25	2	9.6	16.6	23.1	37.0	3	10.0	30
S	21.6	9.5	15.5	27.0	23	3.0	20	21				22	4.0	5		4.9	12.2	18.5	29.0	22	6.0	20
0	19.3		12.5		5	0.0	17	19	7		1	5	1.0		17	2.0	8.7			4	1.0	31.
N D	5.1	1.4 -5,0	6.2 0.0	18.0 9,0	2	-10.0	25 26	12 5.			19.0 11.0	3	-4.0 -12.0	30 26		4.2 8.4	43 -19	9.2 3.2	19.0 15.0	3	-3.0 -9.0	5 27
Anno	15.1	4.5	9.8	32.0	6-VII	-10.0	28-£	15.	+	┼	\vdash		-12.0	26-XII	<u> </u>	2.8	7.6			3-VIII	-10.0	27-11
															`							

		ŒDIA	PUM	1184	(PERATU	15 (21)	Libert.			GEDKA	fave:	181	(FERATU	LE CUTT	RD4E	Ī	-	(BDIA	daalu	TEA	APERATU	HE ESTI	LEME.
Malste .		min.	dius.	mer.	giorna		giorna			-	-	-	-	min.	pierus	ľ		-	plicary.		Monas	min.	giorno
	(TM)		PINZ		201	pil 6.pp.)		(TM	,	TA	VAG1	VACCO)	en 6.00.)		(TM)		UDI		105	m t-m.)
6	6.8	0.7	3.8	12.0	21	-3.0	28	H	5.8	-1.3	2.3	11.0	21	-5.0	13	ŀ	57	-1.2	2.3	12.0	22	4.0	13
F	6.6	-1,0	28	120	2	7.0	27	H	6.0	-3.1	1.5	13.0	20	-9.0	27	l	5.B	-1.7	2.0	11.0	23	-7.0	10
M	11.3	3.4	7.3	17.0	14	4.0	1	П	115	1.8	6.6	18.0	29	4.0	1	ı	12.0	1.9	7.0	17.0	28	-20	1
	14.6	79	11.2	21.0	8	0.0	14	H	15.7	7.4	11.5	23.0		-2.0	34	ı	16.2	7.5	11.8	34.0	8	0.0	14
M. G	23.7 24.4	14.9 15.8	19.3 20.1	28.0 30.0	21 19	10.0	31	Ц	25.6 25.8	13.1	19.4	31.0	21 19	4.0 6.0	25	ı	25.4	13.3 14.2	19.4 20.0	31.0 31.0	21 18	9,0	9
Ľ	26.9	17.1	22.0	31.0	29	12.0	25	П	28.7	15.7	22.2	33.0	19	11.0	25	ı	28.9	15.7	22.3	32.0	5	11.0	25
Ä	27.6	177	22.6	34.0	4	11.0	30	П	29.5	16.3	22.9	36.0	4	10.0	25	١	29.8	16.1	23.0	35.D	4	10,0	25
s	22.4	14.0	18.2	25.0	23	10.0	20	Ц	34.0	12.2	10.1	29.0	23	6.0	20	1	24.4	12.6	18.5	28.0	17	9.0	21
0	20.3	10.0	155	27.0	5	7.0	24		21.4	7.6	145	29.0	4	3.0	27		21.1	7.6	14.3	28,0	4	3.0	28
N	13.6	6.2	9.9	18.0	26	2.0	5	П	14.2	3.8	9.0	19.0	1	-3.0	1.1	ł	13.0	3.8	8.4	18.0	7	-2.0	5
D	8.3	0.2	4.3	14.0	4	-7.0	26	H	8.5	-3.4	3.1	15.0	4	-10.0	26	ŀ	7.9	-2.5	2.7	15.0	4	-9.0	36
Anno	17.2	9.0	13.1	34.0	4-7111	-7.0	27-11	Ш	18.1	7.1	12.6	36.0	4-VIII	-10.0	26-XII		18.0	7.3	12.6	35.0	4VIII	-9.0	\$6-XII
	(TM	(1)	T)RVI	SCOS/	3	m s.m.)		(TM	1)-		GRA	DO (1	mam.)		BC (TM		ICA	VITT	ORIA ((Idro	mam.)
G	7.6	1.2	4.4	12.0	21	-4.0	27	11	5.9	1.8	3.9	10.0	21	-3.0	27	Ī	7.4	1.3	4.4	13.0	22	-3.0	29
F	6.8	0.3	3.5	13.0	22	-6.0	27	Ш	4.7	0.0	2.7	11.0	1	-50		١	4.9	0.5	2.7	12.0	23	-4.0	9
M	13.4	3.8	8.6	18.0	27	-1,0	1	Н	10.5	5.5	8.0	15.0	10	-20	1	1	10.9	4.4	7.6	17.0	28	-2.0	1
	17.8	9.4	13.6	24.0	7	2.0	13	П	15.9	10.2	13.1	21.0	7	2.0	13	١	16.0	8.4	12.2	22.0	27	0.0	14
-CI	26.4 27.2	15.0 16.6	20.7	31.0 32.0	24 18	10.0	10	П	24.6 25.6	17 1 18.0	20.9 21.4	30.0	23 18	13.0	10	1	25.4	14.4	19.9	29.0	21	11.0	6
Ľ	30.0		24.1	37.0	3	12.0	25	Ш	27.6	20.1	23.5	31.0	31	16.0	25	1	27.9	17.0	-	30.0	17 29	9.0	25
Ā	30.1	18.1	24.1	37.0	3	12.0	31	П	29.0	21.0	25.0	34.0	3	15.0	25	J	29.8	16.1	23.9	34.0	4	12.0	25
\$	25.8	14.0	19.9	29.0	18	10.0	20	Ш	24.4	15.8	20.1	29.0	24	12.0	23	ı	24.1	13.4	10.0	30.0	24	B.0	21
0	21.3	9.5	15.5	28.0	4	6.0	17	П	20.4	13.3	168	26.0	5	8.0	34	ı	21.4	9.8	15.6	27.0	1	5.0	25
N	14.8	6.9	10.8	18.0	7	1.0	30	П	13.0	8.7	10.9	16.0	1	4.0	30	ı	14.5	6.5	10.5	19.0	20	1.0	7
D	8.0	0.4	4.6	14.0	3	-5.0	25	IJ	7.1	2.6	4.9	12.0	1	-3.0	26	ŀ	7.9	0.4	6.1	13.0	5	-5.0	26
Anno	19.2	9.5	14.3	37.0	3-VII	-6.0	27-11	IJ	17.4	11.2	14.3	34,0	3-VIII	-5.0	27-11		18.0	9.1	13.6	34.0	4-VIII	-3.0	26-XII
			N	10RI	UZZO						TA	LMA	SSON	S		ſ		LIC	INAN	O S	ABBIAI	DOR	
	(TM	()			(262	ti (.m.)	П	(TN)			(30	m s.m.)		(TM					_	m s.m.)
G	•	•	-			-	•	П	7.2	40.9	3.1	13.0	6	-6.0	28	1	7.1	0.9	4.0		22	-2.0	13
F I	•	.30	100	-	-	"		П	71	-0.9	3.1	13.0	20	-7.0	10		5.5	0.3	3.0	12.0	23	-50	10
M A			-					П	13.2 16.4	2.6 3.1	7.9 12.3	24.0	29	-2.0	1 14		16.2	4.5	8.0	19.0	28	-2.0	1
M		*		,	10	#			27.1	14.7	20.9	32.0	20	11.0	14 4		25.5	8.9	12.6 20.8	30.0	8 24	1.0 12.0	13 10
G		3	10	*			p.	П	279	15.8	21.8	33.0	18	9.0	3		26.2	17.6		32.0	17	10.0	5
L.	-		-	-		*		П	299	16.3	23.1	33.0	19	10.0	17		29.0	19.3	24.1	34.0	29	16.0	10
^	10	*	-	≯		•	*	П	31.0	17.5	34.2	37.8	4	10.0	31		29.7	19.5	24.6	36.0	4	13.0	25
5	bb		=	**		1 : 1	-	$\ $	26.3	12.6	19.4	31.0	19	8.0	21		24.2	15.1	19.6	29.0	23	12.0	20
N	12.4	6.3	9.4	17.0	18	3.0	13		23.5 14.5	8.2 4.8	15.9 9.6	32.0 20.0	5 6	4.0 -1.0	17	ŀ	21.0 13.7	11.5 7.1	1		6 20	7.0	27
D	LO		4.4	16.0		3.0 -6.0	26		8.2			14.0	4	-9.0			8.0					3.0 -5.0	28
Anno		3	-	*	•	•	>		19.4	8.0	13.7	37.0	4-VIII	-9.0	27-XII	-	18.2	10.1	14.1	36.0	4-VIII	-5,0	10-11

меня		инска. Нареле	PLA	Tio	(PERATUI	LE IST	Mode	Ī		AIGE	terc	1104	PERATU	NE GET	REME		-	erda.	Aure	TED	FEATU	LE BOTT	teme.
MICHAEL .		min.	diser.	-	فنحش		giacan	1	_		diar.		giorno		pinno				dis.		giorno	-	giorno
	(TM	.)	LA	CRO	SETT/	120	in rw.)		(TM)		CA' 2		599	us 6.m.)		(TM)	C	'A' SI	ELVA	198	m±m.)
ا ه ا	1.9	-8.5	-3.3	8.0	21	16.0	28	r	33	-2.0	0.6	6.0	20	-6.0	28	Ì	2.7	-2.3	0.2	6.0	22	-6.0	27
F	0,7	-8.6	4.0	6.0	24	-20.0	27	ı	4.0	-3.3	0.3	8.0	19	-100	26		3.2	-3.1	0,1	6.0	23	10.0	26
M	S.B	-3.5	1.3	13.0	12	-110	1		9.5	1.3	5.4	16.0	28	-1.0	1	ı	9.9	17	5.8	22.0	28	-2.0	1
A M	8,1 16.5	0.1 5.8	11.1	14.0 21.0	26	-11.0	14 31		12.2 23.6	5.6 11.7	8.9 17.7	30.0	30 20	6.0	13	ı	12.3 21.8	5.7 11.5	9.0 16.7	22.0	30 20	-1.0 7.0	13
6	17.5	7,7	12.6	24.0	22	D.D	5	ш	24.8	13.1	18.9	32.0	18	6.0	4	П	23.6	13.5	18.5	30.0	18	6.0	4
r.	19.3	9.5	14.4	24.0	31	6.0	15	ш	27.0	14.5	20.8	32.0	18	11.0	7		25.1	15.5	20.3	30,0	28	12.0	7
A	20.8	9.4	15.1	26.0	4	4.0	26		26.9	15.3	211	35.0	3	10.0	34	П	24.9	155	20.2	32.0	3	9.0	24
5	16.2	6.7	11.4	20.0	16	1.0	29		223	11.9	17.1	26.0	22	9.0	28	П	21.2	12.2	16.7	25.0	23	9,0	28
0	14,4	1.6	8.0	23.0	4	-3.0	28	н.	18.8	E.0	13.4	26.0	3	4.0	25	П	16.9	8.1	12.5	25.0	3	3.0	31
N D	8.3 4.0	-2.4 -7.8	-1.9	12.0	1.	-7.0 -17.0	26	Ш	10.4	3.1	-0.4	15.01 5.0	2	-2.0 -2.0	30 25	Ц	9.5	3.6 -2.4	6.5 0.2	14.0 6.0	19	-3.0 -7.0	30 25
				-	_			ŀ	-				-										
Anno	11.1	0.8	6.0	26.0	4-VIII	-20.0	27-11	II.	15.4	6.4	10.9	35.0	3-VIII	-10.0	26-11		14.5	6.5	10.6	32.0	3-VIII	-10.0	26-11
			RAM	ONT	DISC						PO	NIE	RACL				(7)		1	MAN	IAGO _,	440	
!	(TM	()			- (420	ms.m.)	ŀ	(TM)				316	es 6.m.)	H	(TM	1)			,	283	mrm)
G	5,4	-2.7	1.3		21	-7.0	28	Н	4.1	-1.5	1.1	7.0	21	-7.0	27	П	6.11	-0,9	2.6	12.0	22	-5.0	6
F	5.3	-3.5	0.9	12.0	23	-11.0	27	Ш	4.2	-25	0.8	12.0	23	-8.0	26		3.41	-2.0	17	12.0	23	-9.0	27
M	11.7	5.3	6.3 9.2	17.0 21.0		-3.0	14	Ш	13.2	1.6 6.5	5.6 9.0	14.0	30	-1.0 -1.0	13		11.1 14.0	7.3	10.6	16.0 21.0	29	-3.0 -1.0	14
⋒	23.3		17.3	29.0	21	8.0	9	Ш	23.5	12.5	18.0	30.0	34	7,0	8	Н	23.6	13.5	16.5	29.0	21	8.0	31
6	23.7		10.1	31.0	19	6.0	5	П	24.0	14.2	191	29.0	29	8.0	4	П	23.9	14.4	19.1	30,0	19	4.0	5
L	26.3	13.9	20.1	32.0	31	10.0	15	Ш	25.2	15.3	20.3	29.0	2	11.0	9	П	26.4	16.0	21.2	31.0	31	11.0	25
A -	271	14.7	20.9	33.0	4	10.0	34	Ш	24.8	15.2	30.0	31.0	3	9.0	34	П	26.9	16.5	21.7	33.0	4	10.0	25
3	22.6		16.6	27.0	23	7.0	29	Ш	20.1	11.9	16.0	23.0	18	8.0	30	Ľ	23.0	12.8	17.9	27.0	23	9.0	21
0	20.9	6.7	13.8		1 1	-2.0	19	Н	17.2	7.6 3.5	12.4 7.1	21.0 15.0	5 2	4.0 -2.0	24	ŀ	20.3 13.4	10.0 5.1	15.1 9.2	29.0 19.0	5	1.0	24
N	13.6 7.6		\$.0 2.1	18.0 13.0	5	-10.0	25	П	3.7	-3.0	0.3	7.0	4	-9.0		Н	6.8	-0.3	4.3	13.0	4	-7.0	26
	16.7		11.2	_			27-11	╟	15.0		10.9	31.0	3-VIII	4.0	-		16.9	7.9		33.0	4-VIII	-9.0	27-0
Anno	10.7	3.1	11.4	35.0		*******	4/41	╟						4.5								-346	
1	(TN	4)	-	CEMIC	OLAIS (651	a)	П	(TM	()		CLA	UT (613	m s.m.)		(TN	()		BAR	iCIS (409	m L.m.)
G	1.5			-	26	-11.0	28	11	-0.1	-5.6	-3.0			-11.0	28	1	0.8	-5.6		\$.0	16	-12.0	18
p p	1.7		-1.4		24	120	27	П	0.2	-6.8	-3.3		31	-13.0			2.0	-5.3	-1.7	6.0	20	13.0	27
M	7.9		3.3	15.0	29	-8.0	1	П	*		70		-	-	-		7.2	-15	-	13.0	29	-9.0	1
A	11.0		7.2		8	-5.0	14	П	14.5	4.9	9.7	23.0	30	-4.0			11.3	3.1	7.1	19.0	. 0	-3.0	20
м	21.4		15.9		21	4.0			22.7	19.9	16.8	28.0	21	3.0			20.8	8.7		25.0	21	3.0	11
G	21.5			29.0	23	5.0		11	23.6		17.3	25.0	24	3.0			20.9	10.5 12.0		27.0 28.0	18	4.0 7.0	27
	24.9				31	9.0 7.0			27.7 24.8		177	30.0	11 3	3.0			23.3	12.0		34.4	31	7.0	31
A S	20.9				7	6.0			24.1		16.8	27.0	4	4.0			19.0	9.4		22.0	19	4.0	30
ő	18.4			- C		200	200	\prod						l _	_		15.5	3.1	9.3	21.0	. 5	-1.0	20
N D	9.4	-6.D	5.1	16.0	4	-3.0	5	П	-	-	ы		P.	-	-		8.2	-0.1	4.0	15.0	4	-5.0	5
D	2.3	-6.0	-1.9	8.0	4	-140	27		-25	-72	4.5	-4.0	31	-14.0	26		-0.3	-7.8	4.0	6.0	30	-14.0	26
Anno	13.9	4.1	9.0	3L.0	4-VIII	-14.0	27-XII		P	*	-	*	•				12.7	3.2	8.0	30.0	4VIII	-14.0	26-XII

		4EDIA	ture	78	PERATU	भट का	UB4E			4EDIA	day;	TEI	GPER ATU	RE BST	REME	Ī	,	4EDIA		718	MPERATU	re est	REME
MERRE	Bake.	m.in.	diar.		giorno	ania.	giorna	lÌ		<u></u>	<u></u> .	-	gitesta	-	نو	Ì	_	-	elfoq.	-	gioran	min.	giorno
	S/) ST	EFAR	NO DI	CADO 908			(TM			URC	NZO	364		Ì	(TM		RTI	NA D	AMPE		
	_	-			-	1	m 6.m.)	ŀ	·	_					m s.m.)	ł	_	_			`	1275	pr r.m.)
P	0.5 1.8	-9.2 -9.4	-4.6° -3.8	7.0	21 23	-16.0 -19.0	28 27	Ш	3.5	-6.8	-3.7 -1.7	6.0 8.0	16 25	.15.0	27 27	ı	4.1	95	-2.7 -3.3	13.0 9.0	15	-15.0	27
M	7.0	-3.4	1.1	14.0	29	-9.0	27	П	15	-2.4	30	14.0	12	-10.0	1 1	ı	10.5	-11.2 -4.4	3.1	17.0	23	-12.0	27
Ä	8.1	0.6	4.4	16.0	27	-B.O	14	П	11.3	1.6	6.5	18.0	26	-6.0	14	ı	10.8	-0.4	5.2	18.0	30	-11.0	14
M	18.5	6.6	12.6	25.0	20	-1.0	9	Н	21.7	7,6	14.6	25.0	19	1.0	9	ı	21.8	4.8	13.3	27.0	19	-1.0	9
G	18.9	8.0	13.4	37.0	23	0.0	1	Н	21 9	8.7	15.3	28.0	23	2.0	1	1	22.7	S.II	14.2	31.0	28	-1.0	5
L.	21.4	10.0	15.7	25.0	19	3.0	25	П	24.5	10.4	17.4	29.0	31	5.0	25	1	25.0	7.5	16.2	30.0	31	2.0	25
∥ ^ ∣	20.9	9.4	15.1	27.0	3	4.0	25	П	23.8	10.6	17.2	31.0	4	6.0	24	1	24.5	9.1	16.8	30.0	7	5,0	25
8	19.1	6.6	12.9	23.0	23	30	5	П	21.0	8.2	14.6	25.0	1.8	3.0	29	1	21.2	4.8	13.0	26.0	18	1.0	5
0 1	16.4 8.2	-2.6	9.0 2.8	25.0 15.0	5	-3.0 -7.0	28 28		9.2	2.7 -1.7	10.5	25.0 15.0	4	-1.0 -5.0	28		18.7	2.0	10.4	27.0	6	-3.0	25
N D	2.5	-8.4	-3.0	8.0	5	-17.0	26		1.6	41.1	-3.2	6.0	1	-5.0 -15.0	30 26	ŀ	7.8	-3.0	4.3 0.0	16.0 15.0	2	-6.0 -15.0	12 26
	401	-014	-3/17	5.0		27.00	20		1.0	-m. L	-3.2	2.0	,	- 1'3'N	40	F	140.	-11	0.0	3.0		-13.0	40
Anno	11.9	0.6	6.4	27.0	23-Vī	-19.0	27-15		13-8	19	7.9	31.0	4-VIII	-15.0	27-1		15.3	-0.2	7.6	31.0	28-VI	-38.0	27-11
		PE	RAR	OLO	DI CA	DOR	9	П		м	ARE	SON	DI ZO	LDO		1		3	FOR	NO D	I ZOL	DO	
	(TM					532	m Lm.)	И	(TM					260	m s.m.)		(TM					848	m a.m.)
6	1.2	-6.3	-25	9.0	16	-12.0	27	il	1.6	4.6	-2.0	6.0	21	-13.0	22	ľ	1.4			00	4.		200
F	2.8	4.8	-1.0	9.0	13	-12.0	27	Н	1.0	-5.6 -7.9	-3.4	6.0	21	-16.0	27	П	1.6	-33 -35	-1.9 -2.1	7.0	21	-11.0	27
ı M	8.7	-0.6	4.1	16.0	29	-7.0	1	Н	6.3	-24	2.0	12.0	29	-8.0	27	П	6.4	-0.6	2.9	12.0	12	-5.0	1 1
Ä	12.1	3.8	7.9	19.0		-4.0	14	Н	7.8	1.3	4.5	14.0	27	-9.0	14	П	9.4	2.7	6.1	16.0	27	-7.0	14
M	213	9.3	15.3	27.0	21	3.0	9	Н		10	20	30				П	19.7	8.6	14.2	26.0	20	2.0	9
G	22.0	11.3	16.7	28.0	17	4.0	1	Н	-		а -	=	-		n.	П	20.4	9.8	15.1	28.0	23	2.0	1
L	24.1	12.0	18.5	29.0	30	6.0	25	Н	-	10	-	-	-	п		П	23.6	113	17.6	29.0	30	6.0	25
A	25.0	12.6	18.8	31'0	4	7.0	25	П	P	m	10		20	-	-		24.0	115	17.5	39.0	3	4.0	30
S	20.6	9.9	15.2	24.0	5	5,0	29	П	-		lin.	-	-		•	П	20.3	8.9	14.6	25.0	18	5.0	6
0	16.7	4,4	10.5	24.0	4	0.0	24	П	P				-	ь	-	Н	16.9	\$3	11.1	23.0	4	0.0	25
N to	8.8	-0.4	4.2	15.0	*	-5.0	30-	Н	-		*	B-	- 10	*	-	J	9.9	0.6	5.2	13.0	1	-2.0	4
D	1.3	,	-2.6	5.0	20	-12.0	26		b	*	*	-	*	*	*	ļ	5.6	-3.6	0.9	11.0	3	-11.0	26
Anno	13.7	3.6	6.7	32.0	4-VIII	-12.0	27-1			•	10	•	*	•	*	ļ	13.3	3.6	8.4	30.0	3-VIII	-12.0	27-0
					OGNA								DEL L								UNO		
	(TM)			(4.55	m cm.)		(TM	1)			(490	m cm.)	Į	(TR	()			(380	60 f.m.)
G	4.5	-2.9	0.8	11.0	15	-8.0	Z)		3.7	-4.7	-0.5	7.0	21	-10.0	27		3.3	3.6	-0.2	7.0	7	-10.0	26
F	4.4	-2.5	0.9	9.0	23	-8.0	26		3.9	-3.4	0.3	BLO	22	10.0	26			*	P .	10	ы	-	
м	11.2	1.6	5.4	17.0	29	-1.0	1		10.6	0.1	5.4	16.0	26	-3.0	17		114	2.4	6.9	19.0	28	-3.0	1
Α	13.6	5.8	9.7	23.0	30	-2.0	13		14.5	5.2	9.8	22.0	7	-2.0	12		14.7	7.4	11.0	23.0	30	0.0	14
M	22.2		16.7	27.0	30	5.0	8		22.3	10.4	16.3	28.0	22	4.0	9		25.8	14.5	20.2	32.0	21	7.0	31
G	23.0		17.9	29.0	29	5.0	4		34.0	12.3	10.1	31.0	18	5.0	4		25.4	14.9	20.1	32.0	22	0.0	S
r.	25.5	14.4	20.0	30.0	30	11.0	7	П	25.9	13.8	19,9	30.0	26	10.0	7		26.8	15.7	21.2	31.0	18	10.0	25
s	26.0	14.7	20.4	33.6	3 17	8.0	24		37.0	13.8	30.4	33.8	3	8.0	24		27.5	15.7	21.6	33.0	4	10.0	30
o	21.9		16.8	26.0 25.0	4	3.0	28 23		22.3 18.2	10.2	16.2 11.5	27.0 25.0	28	5.0	29 27		24.3 20.2	13.0	18.6	29.0	18	6.0	29
N	11.0		6.6		7	-2.0	4		9.3	-0.8	43		3	-6.0	27		12.0	1.8	6.9	30.0 17.0	4	1.0	26
D	5.8	-3.2	1.3		3	-9.0	26		27			, ,		-11.0			4.5			17.0 9.0	3	-5.0 -10.0	30 25
Авно	15.6	6.1	10.8	33.0	3-VIII	-9.0	26-XII	1	15.4	4.6	10.0	33.0				1		_	ъ.		10		28
				2200					,				7		,,,,			-		- "			-

																_							
MORRITE		MEDIA	irare	TEN	OPERATU	AL EST	ILEXAG	[denta.		Tia	PERMI	luk denti	P. Garette			GEDIA 		fiss	(PERATU	KÉ ÉSTI	EME
	***		dia.	:t.	giana		gione	-	-	_	-	-		_	lipotain.	-	-	roin-	dier.	ESS.	giorno	min.	giorea
	<u> </u>			AND	RAZ			Г				AGO	RDO			Γ				FOSA	TDO		
	(TM	()				1520	20 s.m.)	C	ПМ)				611	(m s.m.)	L	TМ)				241	m 6.m.)
a	-2.3	-10.9	-6.6	7.0	15	-17.0	27	Г	1.3	4.9	-0.3	11.0	21	-12.0	28	Г	1.4	-5.1	-1.9	7.0	21	-11.0	27
F	-2.4	-11-2	-6.8	3.6	23	-18.0	10	14	14	44	0.0	16.0	23	10.0	13	1	13	-5,5	-2.1	6.0	13	-13.0	9
M	3.4	-6.0	-L3	10.0	29	-11.0	27		11	0.0	5.1	17.0	29	-4.0	1	1	6.1	-1.0	2.6	13.0	29	-5.0	1
M	14.6	-2.9 3.3	0.8 8.9	11.0 21.0	27	-11.0 -4.0	14 31		17	9.7	16.1	19.0 29.0	20	2.0	14		8.0 8.5	2.1 8.3	5.1 13.4	15.0 24.0	B 20	-8.0 1.0	14 31
G	15.3	4.2	9.7	34.0	24	-3.0	5			12.2	17.7	30.0	22	3.0	5	1	8.9	8.7	13.B	25.0	19	1.0	1
L	17.5	6.1	11.8	24.0	29	0.0	25	2	.0	14.3	20.2	30.0	30	11.0	26	2	0.4	10.1	15.3	24.0	5	5.0	25
	18.5	6.7	12.6	34.0	4	-1.0	30	3		13.9	20.1	33.0	-6	6.0	25	1	1.0	11.1	16.5	27.0	4	4.0	30
S	15.9	3.4	9.7	19.0	7	-1.0	3	1 7		10.7	16.5	26.0	7	5.0	30	1	7.6	8.9	13.2	21.0	18	4.0	29
O N	12.7	0.7 -3.8	1.1	21.0 12.0	5	-5.0 -8.0	25 28		1.5	4.5 -1.8	11.5 4.2	26.0	5 4	-1.0 -6.0	28	10	5.6 9.0	0.3	10,1 4.6	23.0 13.0	4	-1.0 -3.0	24
" I	2.0	-7.6	-2.8	11.0	3	-16.0	24		.1	-6.0	40.4	11.0	1	-11.0	26	•	4.4	4.3	0.1	11.0	3	-12.0	26
									1	-		***				L							
Аппо	8.8	-1.5	3.7	34.0	24-V1	-\$B.0	10-11	1:	3	4.3	9.9	33.0	4-VIII	-12.0	28-1	1	1.9	3.2	7.6	27.0	4-Vitt	-13.0	9-11
			P	EDA	VENA			Ι.			PC	RDE	NONE			Ł			STO) AL	REGH		
	(TM)			(359	m s.m.)		IM)				23	m s.m.)	Ľ	TM)			(13	m sat)
a	3.6	-3.9	-0.2	11.0	16	-9.0	29		٠ [=		-		- 1		١	65	-0.5	3.0	11.0	22	4.0	9
P	4.3	-2.8	0.7	9.0	12	-8.0	13		i.0	0.3	3.2	11.0	19	4.0	27	L	5.9	-0.4	2.7	12.0	23	-7.0	27
M	11.0	1.7	6.3	18.0	29	-6.0	1		비	4.5	4.6	17.0	28	-1.0	L. 1	1	1.6	3.3	7.5	18.0	29	-1.0	1
M I	13.8	5.6 12.1	17.9	22.0 29.0	21	6.0	15 11		7.4 5.8	9.6	13.5 21.8	34.0	30 20	3.0 11.0	13 31	1	5.8	7.9	12.4	23.0 30.0	8 21	9.0	14 10
ő	24.3		10.2	30.0	19	4.0	1	1 -	11	17.5	22.3	33.0	29	10.0	5	1	5.7	14.9	20.3	31.0	24	8.0	7
L	26.6	14.5	20.5	30.0	6	11.0	9	3	0.0	18.9	34.5	33.0	4	13.0	10	12	9.4	16.2	22.3	32.0	29	10.0	25
^	26.9	14.9	20.9	33.0	4	11.0	26	2	2.8	193	24.5	25.0	3	13.0	25	12	9.0	16.5	22.7	34.0	4	11.0	24
S	22.8	11.8	17.3	27.0	19	7.0	30		امًا	15.3	20.0	28.0	12	11.0	30		4.0	12.5	18.3	28.0	17	9.0	20
0	19.1	6.5	12.8	25.0	4	1.0	29		2	10.2 5.4	14.7	24.0	4	5.0	2E 30		3.3	8.6 4.4	14.5 8.9	26.0 17.0	5	9.0	17
N D	11.6 4.9	2.4 -4.3	7.0	18.0 10.0	1 4	-2.0 -8.0	6 1±		7.6	-15	9.0	15.0	29	-7.0	28	Г	7.7	-13	3.2	13.0	1	-7.0	26
Anno	16.0	5.9	11.0	33.0	4-V]11	-9.0	19-I	╟	•		-					1	79	#.D	13.0	34.D	4-VIII	-7.D	27-II
						!		╙	_			\Box			L	-							
			POI	RTOC	RUAF	_		Н.				CAO				1	_		MO	NTE.	GRAP		
	(TN	()				6	(m.a.m.)	Ľ	TM)			(2	m s.m.)	Ľ	TM	')			(1690	m e.m.).
a	6.7	-0.5	3.1	12.0	21	-4.0	27		48	0.1	25	80	18	+3.0		- 1	-0.6	-92	4.9	4.0	20	-14.0	19
P	7.4	-0.4	3.5	14.0	23	-6.0	26		6.7	-0.5	21	13.0	23	-5.0			25	-9,9	-6.2	2.0	5	-15.0	12
M	12.8	3.1	8.0		27	0.0	1 12		9.9	43 93	7.1	16.0	28	-1.0			2.2 3.9	-66	-22	5.0 8.0	13 27	-13.0 -7.0	1
M	18.3 27.5	9.6 15.1	13.9 21.3	23.0 32.0	6 23	1.0	13		5.0 3.4	16.2	12.1 19.8	21.0	9 22	11.0			3.7	-1.3 5.8	1.3 9.8	19.0	20	-6.0	14
G	28.A	16.5	22.4	34.0	18	9.0	4		6.6	172	20.8	29.0	24	10.0			5.5	7.7	11.6	27.0	23	0.0	5
L	30.9	17.6		35.0	28	14.0	25	2	6.6	III.S	22.6	29.0	.5	15.0	26	1	W.1	9.2	13.6	24.0	31	5.0	25
Α.	31.3	17.4	24.3	38.0	3	11.0	24		8.0	18.9	23.5	33.0	4	12.0		-	11.9	9.9	14.4	24.0	4	2.0	30
8	25.7		19.8		16	10.0	21		2.7	14.5	18.7	27.0	23	11.0	l l		4.8	7.1	10.9	19.0	18	4.0	1
0	12.2	8.7 4.1	15.4 9.8	1	5	4.0 -1.0	27 29		9.2 3.0	6.7	9.8	25.0 17.0	7	1.0	29 30		11.5 5.1	2.7 -1.5	7.1	18.0 11.0	17	-3.0 -6.0	27
N D	15.5 8.1		l	4		-7.0	26		سد که	-0.2	3.1		1	-6.0	l l		1.5		-2.8	9.0	5	-19.0	26
Анно	19.6	_	_			-7.0		╟	5.5	9,6		33.0	4-VIII	_		-	8.5		4.5	27.0	23-YI	-19.0	26-XII
li .	(j									!	l			1					I		

MIRSI		MPDIA.	oun.	TER	'ye Anti	i de la compa	20° 1			MPDIA.		тв	· verAnti	it(259)	IPME			MEDIA.		те	JPSPAT (I	PE BITT	СЕМЕ
	mar.	min.	diar.	mate.	gorao	min.	giorno				diar.		gianas		giores	-	-	_	иВист.	1	giorna	==.	giorne
	(TN		SSAI	O O	EL GR	APP/ 129	mam)		(TM		MON	TER	ELLUI	NA 121	m. s.m.)	ľ	TM		TEL	FRAN	ICO VI	ENET	O EM.)
ا ہ ا	6.2	-0.9	2.6	10.0	21	-6.0	13	H	7.6	0.4	4.01	13.0	22	-5.0	13	r	5.5	-14	2.0	10.0	22	-5.0	12
Р	5.5	-0.7	2.5	10.0	23	-5.0	9	П	6.4	-0.1	3.1	14.0	23	-5.0	27		5.3	*	ь	10.0	23	#	
M	11.9	3.4	7,6	17.0	12	-4,0	1	П	12.5	4.7	8.6	19.0	29	0.0	1	1	13	3.5	7.4	16.0	12	-3.0	1
	16.2	8.1	12.1	26.0	26	0.0	14	П	16.8	9.0	12.9	23.0	B	20	14	1	6.5	8.4	12.5	22.0	8	20	14
M G	25.2 25.4	15.6 15.8	20.4 20.6	30.0	21 19	9.0 7.0	31,	П	36.4	15.0	20.7	31.0	20	10.0	30	1.	6.0 6.4	15.2 16.3	20.6	31.0 32.0	22 19	9,0 8,0	31
ľ	28.5	18.0	23.2	32.0	29	13.0	9	П		7		"			:	11	8.8	17.7	23.3	33.0	30	14.0	25
Ä	28.7	18.5	23.6	34.0	-6	11.0	30	П	29.6	18.4	34.0	35.0	4	11.0	25		9.7	18.0	23.9	35.0	4	10.0	25
8	24,4	14.7	19.6	28.0	19	12.0	11	П	25.5	14.6	20.1	29,0	23	11.0	21	П		20	lb.	p -	b I	-	
0	20.4	10.6	155	27.0	S	6.0	26		22.5	10.9	16.7	29.0	5	6.0	25	10.0	9.7	9.1	14.4	26.0	3	2.0	19
N D	12.6 7.5	5.5	9.1	16.0	1 1	1.0	5	П	14.7	6.1	10.4	18.0	1	0.0	13		1.8	3.9	7.8	15.0	2	0.0	.5
"	-	0.2	3.9	11.0	4	-5.0	13	I	10.2	0.4	5.3	16.0	4	-5.0	25	L	5.5	-2.5	1.5	11.0	20	-7.0	23
Anno	17.7	9,1	13.4	34.0	+viii	-6.0	13-1		*	•	-	#	70		P	L	*	B	•	*	Jb:	i»	
	(TM	1)		MES	TRE (4	msm.)		(TM	1)	CA	PAS	QUAL (1 2	m s.m.)		TM		N NI	COL	(IID יO	LIDO 2	m s.m.)
0	5.9	0.1	3.0	10.0	17	-3.0	13	П	6.5	0.0	3.3	10.0		-3.0	28	Г	55	0.2	2.8	10.0	В	4.0	28
F	5.3	-0.3	2.5	12.0	23	-5.0	27	Ш	5.5	0.0	2.7	13.0	23	-5.0	27		53	0.0	2.6	10.0	1	-4.0	9
M	11.8	4.4	8.1	19.0	31	3.0	1	П	10.2	4.0	71	14.0	11	-1.0	1	1	1.7	4.0	7.8	18.0	31	-2,0	1
II û 1	16.9 25 7	9.0 d	13.0 20.8	21.0 30.0	8 21	2.0	13	Ш	36.1	8.5	12.3	21.0	9	2.0	14		6.4	8.9	12.6	22.0	9	3.0	13
6	25.3	16.7	21.0	32.0	30	10.0	31 5	П	24.5	15.5	20.0	27.0	22 28	9.0	31		4.9 5.5	15.5	20.2 21.1	31.0	25 19	12.0	10 5
Ĺ	28.3	18.5	23.4	32.0	29	14.0	25	П	27.3	18.0	22.6	30.0	29	15.0	10		7.8	18.3	23.1	31.0	29	15.0	25
[∧	29.3	19.1	34.2	34.0	4	13.0	25	Н	28.3	17.6	22.9	32.0	4	13.0	25		9.3	19.3	24.3	34.0	4	13.0	31
5	24.7	15.0	19.8	29.0	23	12.0	20	П	24.3	13.6	18.9	27.0	19	10.0	21	1	4.2	14.6	19.4	28.0	23	11.0	30
0	19.2	10.6	14,9	23.0	13	7.0	25	П	2.02	8.6	14.2	24.0	L	4.0	17	1	0.3	10.4	15.3	26.0	1	7.0	18
N D	13.1 71	6.6 -0.6	9.8	17.0 12.0	1 20	2.0	27	П	14.0	4.7	2.5	17.0		0.0	6	1	25	6.0	9.2	17.0	1	2.0	6
						-6.0			73	-24	2.5	14.0	<u>'</u>	-4.0	-6	ŀ	6.7	-0.7	3.01	11.0	23	-5.0	25
Anno	17.7	9.6	13.7	34.0	4YIII	-6.0	27-XII		17.4	8.7	13.1	12.0	4-VIII	4.0	6-XII	Ľ	7.5	9.4	13.5	34.0	4-YIII	-5.0	25-XII
			- 0	Жю	GGIA			П				ST	RA						1	SALE	OTT		
	(TM	<u>') </u>			(2	ID 6.IM.)	П	(TM	<u>) </u>			(В	mam.)	Ľ	TM	()			(12	m s.m.)
G	5.9	1.1	3.5	10.0	31	-6.0	30	Ш	5.8	-0.8	2.5	10.0	7	-4.0	28		63	-0.8	2.7	10.0	L	4.0	13
F	4.6	-0.6	2.0	10.0	23	-17.0	1		4.3	-0.6	1.9	10:0	22	-5.0	9		5.4	41.4	2.5	13.0	23	-6.0	27
M	9.8 15.0	5.3 10.2	7.5 12.6	17.0 18.0	31 1	0.0	14	П	12.4	3.5	8.0	19.0	30	-20	1 1		2.1	3.4	7.7	19.0	29	-2.0	1
l û	24.0	17.5	30.B	29.0	24	3.0 12.0	14 31		16.2 25.8	8.3 14.1	12.3 20.0	20.0 31.0	7 20	2.0 9.0	13		6.6	8.3 14.4	12.4 20.3	22.0 31.0	9 . 21	2.0	13
G	24,9	18.2	21.5	31.0	22	11.0	5	П	364	15.9	21.1	32.0	22	8.0	5		6.1	15.7	20.9	32.0	21 29	8.0 9.0	31 5
L	27.1	20.3	23.7	31.0	5	17.0	14		78.2	16.9	22.5	32.0	28	12.0	25		8.9	16.4	22.6	32.0	6	10.0	25
٨	279	21.4	24.7	33.0	4	17.0	29		29.1	17.3	23.2	34.0	3	10.0	31	2	9.4	17.0	23.2	34.8	4	10.0	25
5	22.7	17.0	19.8	25.0		13.0	10	П	24.4	12.5	18.5	28.0	15	9.0	20		9.5	12.5	18.5	28.0	17	8.0	21
O N	18.5	13.1:	15.5	15.0	l.	100	18		19.0	7.1	13.1	25.0	7	4.0	16	1 -	0.7	8.4	14.6	27.0	6	4.0	17
D	11 7 5.8	6.5 0.4	9.1 3.1	15.0 9.0	9	3.0 -3.0	10 28		11.5 6.5	3.1 -2.3	73 21	16.0 11.0	1 19	-2.0 -6.0	24	1	3.4 7.5	4.2 -2.6	8.8 2.4	18.0 13.0	1	0.0 -7.0	5 25
Anna	16.5	10.9	13.7	33.0	4-VIII	11.0	1-11		17.5	7.9	12.7	34.0	3-VIII	-6.0	24-XII	1	B.1	8.0	13.1	34.0	4-VIII	-7.0	25-XII

MIRSH		ŒĐIA	new .	TEM	OPERATUR	12 1891	Tirkil	-	MEDU	-	тв	(PERATU	KE EST	RADACE:	de		EDIA Open	eum	TES	(PERATU	US PSTT	WINE
	mar.	mic.	dhar.	mar.	giorno	<u></u>	giamo	-	-	-	-	ميرسني	wis.	giorno	-		-	illor.		giorno	min.	giceno
			7	CONE	ZZA						ASIA	\GO							THO	RNE		[
	(TM)				935	man)	(7	M)				046	m 5.m.)	c	M)	1				147	msm.)
ا ه ا	-0.6	-7,3	-3.9	3.0	21	-13.0	28	2	0 -7.2	-2.6	8.0	21	17.0	29	1	1	-0.7	2.7	10.0	21	4.0	13
Р	-1.3	-8.1	-4.7	3.0	21	-15.0	10	0.	-7.0	-3.1	6.0	25	14.0	27	14	6	-0.1	2.3	12.0	22	-5.0	26
м	4.1	-3.1	0.5	8.0	28	-7.0	1	6.	-1.6	2.4	13.0	29	-6.0	1	20	4	4.3	7.4	16.0	31	1.0	5
11.6	7.5	0.9	4.2	14.0	26	-8.0	14	9.				26	-8.0	14	14	~	8.6	11.5	18.0	7	1.0	14
M	17.4	8.4	12.9	25.0	21	1.0	31	18.				22	0.0	31	23		14.5	19.2	59.0	21	8.0	31
0	19.1 21.5	8.3 10.2	13.7 15.8	28,8 26.0	30	-1.0 6.0	6 25	1A.		13.5	26.0 26.0	23 30	4.0	5 25	27		15.3 17.9	19.8 22.5	30.0 31.0	22 28	7.0 13.0	.5 25
ابَا	21.9	9.9	15.9	27.0	12	3.0	31	22				5	4.0	31	27		17.9	22.6	31.0	5	10.0	25
s	17.3	63	11.9	22.0	17	3.0	29	18.		1	23.0	19	3.0	29	22		13.5	18.2	27.0	19	8.0	20
0	12.3	2.9	7,6	18.0	4	-3.0	25	16	3 3.3	L	24.0	5	-2.0	24	20		10.5	153	26.0	5	5.0	28
N	6.5	-1.5	2,6	11.0	1	-6.0	4 1	10.	0 -0.5	4.7	14.0	1	4.0	4	13	3	5.8	9.5	16.0	1	1.0	5
D	1.7	-65	-2.4	8.0	4	-14.0	24	5.	4 -5.4	-0.0	13.0	3	-15.0	25	1	7	-0.2	3.6	13,0	1	-5.0	26
Asso	10.7	17	6.2	28.0	30-VI	-15.0	10-El	12	5 2.3	7.4	27.0	\$-VIII	-17.0	29-1	16	8	8.9	12.9	31.0	28-VII	-5.0	26-П
II I			isor	A V76	CÉNTI	NA					VICE	N7A			Г				MIDE S	TILLE		
	(TM		UOL		(80	mam)	(1	M)		TICE	(39	mam.)	ło	m)	}		,00	, and and a	58	m a.m.)
ا ہے ا			2.5	12.5			10			1 26	124	1.6			+	7		4.0	42.0	48	4.0	
0	5.0	-1.1 -0.8	2.5 2.1	12.0 12.0	27	-5.0 -5.0	13 27	5.	_			16 23	-7.0 -7.0	26 27	1	- 1	-1.5 -0.4	2.7	17.0 12.0	111 23	-7.0 -7.0	27
M	10.5	3.6	7.0	19.0	29	-2.0	1	12		T .		29	-2.0	1 1	12	_	3.4	8.0	20.0	16	-1.0	1
l ~	16.0	8.8	12.4	28.0	30	2.0	14	16.					2.0	14	10		7.6	12.2	22.0	\$	0.0	14
M	26.3	14.9	20.6	31.0	20	8.0	31	36.	14.1	20.3	31.0	21	7.0	31	26	3 1	12.6	19.4	31.0	21	7.0	9
G	26.6	15.7	21.1	33.0	29	7.0	5 1	26	3 143	20.6	33.0	30	8.0	5	25	.6 I	14.9	20.2	31.0	23	6.0	5
L	28.5	17.5	23.0	33.0	29	13.0	25	29.				29	11.0	25	28	.1 1	16.4	22.2	32.0	29	12.0	•
↑	29.3	17.9	23.6	34.0	4	11.0	25	29.		1 -		4	9.0	25			-	= [20		ь
S	24.4	13.6	19.0	28.0	18	10.0	29	25.				19	8.0	21	24		12.3	18.6	29.0	19	7.0	30
	21.1	3.9	14.9	27.0	1	4.0	28 30	21.		1		5	3.0	19	21	1	6.4	14.0 8.1	28.0 18.0	5	1.0 -3.0	2E 30
N D	12.3	-2.5	1.7	17.0	1	-1.0 -60	24	13.				1	-3.0 -8.0	34	1 13	4	2.B -3.5	2.6	14.0	1	-8.0	24
		-							-	-					H	1	-30		24,0			
Anno	177	8.3	13.0	34.0	4-VIII	-6.0	24-XII	1#	4 7/	12.9	34.0	4VIII	-8.0	34-XII	Ľ		•	ы			•	39
			- 1	RECO	ARO							ECCH			1				VER			
11 1	(TM	1)			(445	- LE.)	(1	M)			{	B02	m Lm.)	K	M))			(60	■ s.m.)
G	4.5	-2.9	0.8	10.0	16	-7.0	28	3	6 -1.5	0.9	9.0	17	-6.0	28	1	2	-0.9	1.6	9.0	14	4.0	13
F	3.3	-3.4	-0.0	10.0	23	-100	27	0	6 43	-1.8	7.9	22	-11.0	27			-	26	*	16	16	•
м	9.8	1.3	5.5	17.0	29	-4.0	1	, ,	6 1.1			38	-7.0	1		o	4.7	7.8	19.0	23	-2.0	1
1 0	12.2	5.7		16.0	3	-2.0	14		9 44			8	-2.0			11	9.8	12.9	19,0	1	2.0	14
M	22.3	12.2	17.2 17.6	27.0	22	5.0	31 1	19 19				22	7.0 5.0	31 6	2	.5	15.7	20.2	31.0	21	11.0	31
G L	25.1	14.7	19.9	28.0	3	0.01	25	21				6	11.0	1 1			30	31	" 		10 ph	*
l Ã	25.4	15.3	20.3	38.8	4	9.0	24	22	1		1	5	8.0			П			"] _	
8	21.5	12.0	16.7	26.0	19	8.0	28	17		1		18	8.0	1				-	-		-	
0	19.7		:		6	3.0	26	15	3 9.			-6	3.0	25			36		•		=	*
N	12.0	2.9	7.4	16.0	1	-2.0	30	9	2 4.	7.0	13.0	7	0.0	7	:	•	•	*	*	39-	39-	*
D	4.6	-25	1.1	10.0	6	-8.0	26	6	0 0.	3.1	14.0	5	-9.0	27	L	'	20	*	*	2	*	lb.
Аппо	15.2	6.3	10.8	30.0	4-VIII	-10.0	27-II	12	5 7/	9.7	27.0	5-VIII	-11.0	27-II		•					*	20

MESE		TEDIA	itupe :	тө	MPERATU	RE ETTI	REME			MEDIA	-	те	4PERATU	kula (asah	REME			MEDIA		trés	MPÉRATU	BE EST	REME
		emin.	elitar.	spane.	pior no		giorno		_	-	dew.		(morae		piomo			min.	dier.		gionea	desire.	giarm,
	(TR)		PAD		12	m Lm.)		(TM		OLO)GN/	VENE	ETA 24	m.s.m)		(TM	1)		ES		13	m s.m.)
G	4.5	-1.0	1.7	9.0	16	-5.Q	28	Н	4.6	-1.3	1.7	10.0	16	6.0	28	Π	4.8	-0.9	2.0	9.0	17	-5.0	29
P	3.9	-0.8	1.5	10.0	23	4.0	12	П	4.4	-0.3	2.1	10.0	23	-5.0	27		4.7	1.0	29	9.0	24	-4.0	14
M	10.9	3.2	71	18.0	29	-30	1		11.2	3.0	7.1	19.0	31	-1.0	1]		11.7	3.7	77	19.0	29	0.0	5
M I	16.4 27.1	8.7 16.1	12.5 21.6	20.0 33.0	7 21	9.0	13 31	П	17 3 28.0	7,6 15.5	12.4	22.0	7	1.0	16	ı	77	30	-	30 I	III I	*	*
ő	26.8	18.4	22.6	35.0	30	10.0	5	П	27.0	15.5	21.7	32.0 34.0	21 30	11.0	11 1	ľ	273	15.6	21.4	32.0	23	₩.0	5
L	29.9	20.31	25.1	34,0	6	17.0	9	H	29.4	177	23.5	34.0	31	15.0	10		28.5	177	23.3	32.0	2	14.0	10
A	31.1	19.7	25.4	36,0	4	10.0	31	Н	30.9	17.8	24.3	35.0	4	10.0	25	ŀ		20	1010			3	in .
S	25.9	14.0	19.9	31.0	16	9.0	21	П	26.0	14.0	20.0	30.0	17	10.0	20	П	25.6	14.5	20.0	29.0	5	9.0	21
0	21.1	B.9	15.0	28.0	1	4.0	28	H	21.1	9.2	15.1	27.0	1	3.0	29	П	*		ъ.		#	в	36
N	L2.3	4.4	8.3	17.0	1	-2.0	30	П	12.8	3.9	8.3	18.0	1	-2.0	30	П	-	in .		P	10	20	н
D	5.7	-2.6	1.5	10.0	1	-7.0	25	l	6.4	-2.7	1.0	10.0	1	7.0	24	ļ	10	10	lib.	lib.	Þ	В	H
Anno	179	9.1	13.5	36.0	4-Viji	-7.0	25-XII		18.2	8.3	13.3	35.0	4VIII	-7.0	311X-14		*	10-	ь		P	*	39
		,	LOZ	ZO A	TESTU	NO.		Н			C	LVAI	ZERE	_		I				ZE	an.		
	(TM					14	m s.m.)	Ш	(TM	1)	-		(3	m s.cs.)		(TM	1}				31	m s.m.)
G	8.1	1.6	4,9	13.0	18	-1.0	12	П	4.3	-0.7	1.7	7.0	18.	4.0		ľ	5.6	-1.5	2.0	10.0	16	-6.0	27
F	7.4	1.B	4.6	12.0	26	-3.0	10	П	4.7	0.0	2.3	10.0	23	-4.0	27	П	5.5	-0.4	2.6	10.0	24	-5.0	11
M	135	3.1	8.3	20.0	27	1.0	4	П	11.3	3.9	7.6	18.0	26	0.0	L	П	11.6	3.5	7.7	19.0	31	-1.0	5
. ^	17.5	7.4	12.5	22.0	25	2.0	14	П	16.2	79	12.0	30.0	7	4.0	13	П	16.4	7.5	11.9	20.0	1	1.0	14
M	25.9	13.6	19.8	32.0	20	ILO	31	П	34.9	15.0	30.0	30.0	23	12.0	1	П	25.9	13.1	19.5	31.0	21	10.0	1
ι	25.4	13.5	19,4 23.1	32.0	23	13.0	9	Ц	25.3	16.3	20.6 23.1	31.0	22	12.0	1	П	26.1	13.1	19.6	33.0	29	8.0	7
ابرا	29.5	174	23.5	35.0	12	12.0	28	П	28.8 28.8	19.4	24.1	31.0	3	16.0	26	П	27.8	16.0 17.2	23.4	33.0	30	12.0 9.0	15 25
s	26.8	13.6	20.2	30.0	17	10.0	21	П	23.7	13.8	18.8	28.0	17	11.0	24	П	273	11.8	17.8	26.0	16	9.0	28
0	21.6	8.7	15.2	27.0	5	6.0	17	Ц	18.6	8.5	13.6	23.0	1	4.0	25	П	19.1	7.5	13.3	24.0	3	2.0	28
N	13.6	3,9	8.7	16.0	4	1.0	10	H	12.6	5.1	8.8	15.0	15	0.0	30	П	12.9	3.1	0.0	17.0	18	-2.0	30
р	8.0	2.5	5.3	12.0	1	-1.0	1		6.8	-2.5	2.2	10.0	9	-60	27		5.3	-3.1	1.1	10.0	1	-8.0	25
Anno	18.9	8.7	13-8	35.0	12-VIII	-3.0	10-13		171	8.7	12.9	32.0	3-VIII	-6.0	27-X31	Ī	17.5	7.3	12.4	33.0	29-V]	-8.0	26-XII
			BAD	IA P	OLESI	NE		1				ROV	1GO			ľ			CA	STEL	MASS	A	
	(TM			-	(m s.m.)		(TM)			(7	m sm.)		(TM	I)				12	20 H.M.)
G	4.8	1.4	1.7	0.01	16	-6.0	28		5.7	-0.9	2.4	13.0	16	-5.0	18	П	5.4	-1.6	19	12.0	16	6.0	28
F	4.3	-1.1	1.6	9.0	23	-7.0	9		4.7	0.3	2.5	12.0	23	-6.0	28		4.2		1.5	9.0	5	-6.0	17
М	11.7	2.8	7.3	20.0	27	-10	1		11.4	4.7	6.0	21.0	31	-3.0	1		11.5	3.6	7.5	22.0	29	-1.0	5
A	17.1	7.8	12.5	21.0	1	1.0	13		17.9	9.0	13.4	23.0	2	2.0	20		18.2	8.5	133	24.0	- 6	0.0	14
M	26.6	14.2		32.0	21	6.0	31		27.0	16.0	21.5	34.0	21	8.0	31		27.3	15.0	21.1	33.0	21	7.0	1
G L	26.2 28.7	16.2	20.6	33.0 33.0	29 31	11.0	5 10		27.0 29.8	163	21.7	35.0	31	10.0	1 20		27 2		21.5	35.0	28	8.0	5
Ã	30.4	16.7	23.5	34.0	4	10.0	25		31.8	20.0	23.8 25.9	35.0 36.0	2	14.0	28 31		29.5 31.4	17.3	23.4	35.0 36.0	31 5	13.0	27 30
S	25.6	12.4	19.0	30.0	4	7.0	30		27.5	13.9	20.8	12.0	16	8.0	6		26.8	14.3	20.5	32.0	18	10.0	28
0	20.8	6.9		26.0	1	2.0	25		22.9		16.4	29.0	4	3.0	19		22.4	10.1		28.0	7	4.0	19
N	11.6	4.4	8.0	16.0	2	-2.0	8		13.6	7.0		18.0	1	-3.0	30		12.9	4.7	8.8	20.0	1	0.0	7
P	4.9	-25	1.2	9.0	1	8.0	25		6.1	-1.3	2.4	10.0	1	-7.0	25		7.3	-2.1	26	13.0	1	-5.0	23
Anno	17.7	7.6	12.7	34.0	₽VIII	8.0	25-XII		18.B	9.4	14.1	36.0	2-VIII	7.0	25-XII		18.7	A.5	13.6	36.0	5-VIII	-6,0	28-1

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MIRSE		min.	diur.	mez.	giorno	-	porso.		-	-	diagr.	_	giorne	-	gionno	ŀ	_	mit.	dies.	maid.	giotan	enis.	gierno
	(TR			SADO	CCA	2	m s.m.)		(TN	<u> </u>		ADI		1	மக்ஸ்.)		{	,			(m s.m.)
G			_	_				ı	4.0	-2.6	0.7	8.0	16	-7.0	28	H	,	<u> </u>	Γ_	<u> </u>	· · · · ·		
F	2	34 16	10	20	*			П	29	-2.2	0.4	2.0	21	100	8	Ш							
М	-	-	ь	-	10-		10	П	10.0	2.0	6.0	18.0	29	-2.0	26	П				1			
A	10	m	-	*		· •		П	14.5	7.1	10.8	20.0	24	1.0	13	П							
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L G		38	*	*	» »	,	-	Ш	26.9	14.5	20.7		28	10.0	10	H							
Ā	,		-	ь.			*	Ш	28.3		21.7		3	7.0		П							
S	20	36	10-	н		10-	-	Ш	23.8	9.4	16.6	28.0	เร	70	6	П							
0				-	-	-	-]	20.5	5.5	13.0		1	2.0	17	П							
N	39		-	-	*	-		l	10.0	3.1	6.6	15.0	1	-2.0	7	Н				1			
D	4	ji	100	39	30	10	п		4.5	-4.5	0.0	8.0	2	-9.0	25					<u> </u>			
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Sezione B-PLUVIOMETRIA

ABBREVIAZIONI E SEGNI CONVENZIONALI

Pluviometro comune	P
Pluvionsvometro	Pn
Pluvionietro registratore	Pr
Pluviometro totalizzatore	Pt
Precipitazione nevosa (misurata al pluviometro)	
Precipitazione nevosa (dedotta dalla neve sul suolo)	
Precipitazione nevosa mista ad acqua	
Precipitazione nulla	
Dato incerto	?
Dato mancante	=
Dato interpolato	()
Gocce	goi
Fiocchi (precipitazione nevosa non misurabile)	fice

TERMINOLOGIA

- 1. Altezza di precipitazione (mm): quoziente del volume di acqua raccolta nel pluviometro (compresa eventualmente la neve fusa) per l'area della superficie orizzontale dell'imbuto raccoglitore.
- 2. Giorno piovoso: giorno in cui è stata misurata un'altezza di precipitazione uguale o superiore ad un millimetro.
- 3. Intensità media di precipitazione, in un dato intervallo di tempo: quoziente dell'altezza di precipitazione nell'intervallo per la durata di questo.

CONTENUTO DELLA TABELLA

Le tabelle sono precedute dall'elenco e caratteristiche delle stazioni di osservazione che hanno funzionato nell'anno.

I valori delle precipitazioni riportati sono espressi in milimetri di acqua e comprendono pioggia e neve fusa.

TABELLA 1. - Per ogni stazione riporta la quantità di pioggia caduta giornalmente ed i totali mensili ed annui della precipitazione e del numero dei giorni piovosi.

Per le stazioni dotate di apparecchiatura a lettura diretta (pluviometri e pluvionivometri) le osservazioni vengono eseguite ogni giorno, generalmente, alle ore 9 ed il risultato viene attributto al giorno stesso della misura: il valore segnato rappresenta quindi la quantità di precipitazione caduta nelle 24 ore che hanno preceduto la misuta.

Per le stazioni dotate di pluviografo, si riporta, per ogni giorno, la quantità di pioggia che dal diagramma risulta caduta nalle 24 ore comprese fra le ore 9 del giorno precedente ele ore 9 del giorno di cui si tratta.

Con il carattere grassetto è stampato il massimo quantitativo giornaliero misurato per ogni mese.

TABELLA II. - Per le stesse stazioni di cui alla tabella I, riporta i totali mensili ed annui delle quantità di precipitazione.

Per ciascuna stazione è riportato in grassetto il più elevato dei valori ed in corsivo il più basso.

TABELLA III. - Per le stazioni dotate di pluviografo, riporta i dati relativi ai valori prù elevati delle precipitazioni registrate nell'anno, per 1, 3, 6, 12 e 24 ore consecutive appartenenti

e no allo stesso giorno.

Sono considerate le precipitazioni iniziate dopo le ore 0 del primo genzaso e quelle eventualmente terminate dopo le ore 24 del 31 dicembre.

TABELLA IV. - Per alcune stazioni, opportunamente scelte, riporta i massimi valori delle precipitazioni verificatesi per 1, 2, 3, 4, e 5 giorni consecutivi, appartenenti o no allo stesso mese. Sono considerati solamente i periodi il cui inizio cade entro l'anno anche se eventualmente terminati nell'anno successivo.

Per le durate da 2 a 5 giorni le altezze possono essere talvolta uguali a quelle di durata inferiore; il periodo indicato è sempre quello nel quale si è verificata l'altezza considerata. E ciò per evitare che il massimo di due giorni possa risultare inferiore a quello di un giorno e così via.

TABELLA V. - Riporta il valore, la durata e la data delle precipitazioni di maggiore intensità e di breve durata registrate dai pluviografi.

TABELLA VI. - Riporta per alcune determinate stazioni, per i mesi da gennino a maggio e da ottobre a dicembre nei quali possono verificarsi precipitazioni nevose:

- a) le altezze, in contimetri, degli strati nevosi sul suolo presenti nell'ultimo giorno delle tro docadi mensili;
- b) il numero dei giorni nei quali si sono avute precipitazioni nevose;
- e) il numero complessivo dei giorni di permanenza della neve sul suolo.

CONSISTENZA DELLA RETE PLUVIOMETRICA AL 31 DICEMBRE 1986

ZONA DI ALTITUDINE	P	Pc	Pt
0-200	67	92	-
201-500	15	29	-
BIT THE ST	14	35	_
1001-1500	4	7	-
1501-2000	2	1	-
oltre 2000	-	-	
Transi	102	164	-

BACINO E STAZIONE	Tipo dell'appurecchio	Quote sul mere m	Atrazza dell'apparacchio sul suola	Anno dell'inizio delle baservazioni	BACINO E STAZIONE	Tipo dell'apparocchio	Quota sul mare	Altezza dell'apparecchio sul sucio	Ando dell'inizio delle osservazioni
BACINI MINORI DAL CONFINE DI STATO ALL'ISONZO					(segue) TAGLIAMENTO				
					Time	Pr	821	1.70	1911
Poggioreale del Carso	Pr	320	1.70	1922	Petrom	P	596	1.70	1913
Servola	Pr	61	1.70	1921	Avosaceo	Pr	471	1.70	1914
Trieste	Pr	18	1.70	1918	Faularo	Pr	690	1 70	1911
Monfalcone	7	6	1 70	1919	Tolmezzo	Pr	323	1.70	1910
Alberoni	Pr	4	1.70	1925	Malborghesso Pontebba		721	1.70	1921
					Chiesalone	Pr P	362 392	1.70 6.00	1910 1914
ISONZO					Saletto di Raccolana		517	1.70	1914
150,720					Stolvizza	Pr	572	1.70	1928
Uccea	Pr	663	1.70	1925	Ossacco	Pr	490	1.70	1926
Gorinia	Pr	86	1.70	1919	Resia	Pr	300	1.70	1920
Musi	Pr	633	170	1910	Grauzaria	2	516	170	1971
Vedrosza	P	320	1 70	1909	Moggio Udinese	Pr	337	1.70	1932
Cherite	Pr	264	1.70	1919	Veszone	Pr	230	1.70	1909
Montesperts	P	500	1.70	1967	Gemona	Pr	307	1.70	1922
Cargneu Superiore	P	270	1,70	1925	Artegoa	Pr	192	1.70	1971
Atticuia	P	196	1.70	1920	Alemo	Pr	197	1.70	1911
Zonspirts	P	172	1.70	1967	Andreveza		167	1.70	1924
Stopizza	P	200	1.70	1974	See Preacesco	Pr	397	1.70	1915
Patiero	Pr	184	L70	1921	San Daniele del Priuli	Pr	252	1 70	1910
Mostemaggiore	P	954	170	1920	Pinzano	P	201	170	1930
San Volfango Drenchia	P	754 730	1.70	1910	Clauseiro	Pr	563	170	1915
Clodie	P	340	1.70	1925 1920	Travesio	P	216	1.70	1939
Cividale	Pr	138	1.70	1911	Spilimbergo Sen Martino al Tagliamento	P	132 70	1.70	1936 1936
DRAVA					PIANURA FRA ISONZO E TAGLIAMENTO				
Campurosso in Valcanale	P	806	1.70	1920					
Tervisio	Pr	751	1.70	1922	Тичадивесов	P	155	1.70	1986
Cave dei Predil	Pr	901	1.70	1921	Rispi	7	120	1.70	1967
Fusine in Valromana	žr	770	1.70	1923	Udine	-Pr	106	1.70	1909
					Montano	1 .	72	1.70	1920
TAGLIAMENTO	l				Cozmonii Sammardicachiis	P	63	1.70	1920
ZAGIJAMEN I					Mortegliano	P	38	1.70	1967 1967
Pagao da Mauria	P	1298	3.70	19to	Gradisca		36	1.70	1967
Porni di Sopra	Pr	907	10.00	1911	Gris	,	35	1.70	1919
Sauris	Px	1212	1.70	1911	Palmanova	Pr	26	10.00	1910
La Maisa	Pr	1000	1.70	1943	Castions di Strade	P	23	1.70	1913
Ampezo	Px	560	1.79	1921	Fanglis	P	20	170	1969
Pomi Avoltri	Pr	888	1.70	1911	Cervignano	Pe	7	170	1921
Pesariis	Pr	758	1.70	1911	San Giorgio di Nogaro	Pr	7	1.70	1910
Chialina (Ovaro)	2	492	1.70 ;	1911	Torvitoma	P	5	1.70	1969
Villasantina	P	363	1.70	1909	Bicivat	P	4	1.70	1969
Ravascletto	Pr	950	1.70	1972	Piumicello	P	- 4	1.70	1969
					Ch Viola	Pr	4	1.70	1969

BACINO E STAZIONE	Tipo dell'apparacchio	Quota sul mare	Aitezza dell'apparecchio nul suolo	Anno dell'inizio delle osservizioni	BACINO B STAZIONE	Tipo dell'apparendan	Quota sul mane m	Altezza dell'apparezchio 4ul suolo #	Anno dell'inizio delle osservazioni
(segue) PIANURA FRA ISONZO E TAGLIAMENTO					(segue) LIVENZA				
					Blarcia	F	409	1.70	1913
Aquileia	ltr	4	1.70	1921	Diga Cellina	Pr	350	1.70	1944
Grado	Pr	3	1.70	1920	San Lanmardo	P	187	1.70	1953
Marano Lagunare	Py	2	1.70	1923 1969	Sen Quirino	P	116	1.70	1919
Isola Moroniai (Terranova)	P	2	1.70	1974	Formenigs	P	239	1.70	1919
Isola Morosias	Pr		170	1939					
Bosifica Vittoria	Pr To				PIAVE				1
Ch Anforn Plannin	Pr Ji		1.70	1922 1922	FIATE				
Pienais Morazzo	P	263	1.70	1923	Presentio	Tr	508	1.70	1910
Rivotts	P	135	1.70	1923	Ангоедо	Pr	864	1.70	1909
Plaibano	r	104	1.70	1967	Cortina d'Amprezo	Pr	1275	1.70	1919
	P	61	1.70	1967	Perarcio di Cadore	Pr ·	532	170	1924
Tuerida	P	77	1.70	1924	Forno di Zoldo	Pr	848	1.70	1914
Berliano	P	49		1967					
Vittacaccia	-	, T	1.70		Portagna	Pr	433	1.70	1923
Codroipo	Pr	44	1.70	1919	Soveracae	Fr	390	1.70	1923
Telmesoca	Pr	30	1.70	1926	Chies d'Alpago	7	705	170	1910
Varmo	Pr	18	1.70	1969	Senia Croce del Lago	Pr	490	170	1909
Aria	Pr	12	1.70	1925	Betiuno	Pr	380	1.70	1912
Riveroits	P	7	1.70	1925	Sant'Antonio di Torral	Fr	513	170	1933
Latinaria	Pr	7	1.70	1919	Arabba		1612	1.70	1924
Lame de Proconicco	P	3	1.70	1934	Andres (Cernadoi)	P	1520	170	1921
Fraida	Pr	3	1.70	1969	Caprile	Pr	1023	170	1931
Val Lovato	P	2	1.70	1969	Concenighe	P	773	1.70	1919
Lignano	- Pr	3	1.70	1966	Agordo	Pr	611	1.70	1924
			[Gossido	Pr	1141	1.70	1921
P STREET STORE A					Casio Maggiore	2	482	1.70	1924
LIVENZA			1		La Guarda	Pr	505	1.70	1955
	l _				Podevena	Pr	359	2.70	1931
Ls Crosetta	15	1120	1.70	1969	Pener	T I	177	1.70	1910
Aviano (Cara Marchi)	2	172	1.70	1958	Valdobbiedene	Pr .	280	170	1941
Aviano	Pr	159	1.70	1909	Pieve di Saligo	r	133	1.70	1909
Gorgazzo		53	1.70	1925					
Section	Tr.	34	1.70	1930	MANURA FRA				
Ch Zhi	Pr	599	1.79	1969	TAGLIAMENTO E PIAVE				
Ch Selva	ll liv	498	1.70	1969	IAGLIAMENTO E PIAVE				
Tramonti di Sopra	Pz	411	1.70	1921	Hannets di Theore estando		70	1.00	1958
Campose	Pr	450	1.70	1915	Porcate di Postanafredda	ŗ	7U 52	170	1958
Chievolia	Pr	354	1.70	1921	Poste della Delizia	, r	31	1.70	1958
Ponte Racii	Pr	316	1.70	1969 1911	See Vito al Taglismento	Pr Pr	31	1.70	1921
Pollabeo	Pr	516	1.70	1909	Pordenone (Consuzzio) Pordenone	Pr Pr	23	10.00	1909
Cavasso Nuovo	Tr	301	1.70	1910	Azztno Decimo	P	14	1.70	1919
Maningo	Pr	203 242	1.70	1958	Sesto al Reghena	P	13	1.70	1919
Colle					Malafesta		10	1.70	1972
Pacaldella		142	1.70	1911		Pr	6	1.70	1909
Barbeano	1.5	91	1.70	1958	Portograno Sevegana (IV Bacino)	177	6	1.70	1938
Rasacedo Cimolala	Pr	652	1.79	1922	Concordia Segittaria	177	5	1.70	1931
	1						I -		
Claut	Pr	600	1.70	1910	Villa	Pr	3	1.70	1931

BACINO E STAZIONE	Tipo deli'apparecchio	Quota sul mare	Altezza dell'apparecchio sul suoto m	Anno dell'taxzio delle osservazioni	BACINO E STAZIONE	Tipo dell'apparecchio	Quota mil mare	Attezza dell'apparecchio sul suolo m	Anno dell'inizio delle peservazioni
(segue) PIANURA FRA TAGLIAMENTO E PIAVE					(segue) PIANURA FRA PIAVE				
Caprie	Pr	3	1.70	1911		'			
Oderzo	Pr	20	1.70	1919	Cà Pasqueli	Pr	2	1.70	1943
Pontenelle	P	19	1.70	1910	San Nicolò di Lido	Pr	2	1.70	1909
Motta di Levenza	Pr	4	1.70	1910	Faro Roochessa	Pr	2	1.70	1909
Fossik	Pr	- 4	1.70	1926	Chioggia	Pr	2	170	1922
Piumicino	Pr	- 4	3.70	1919					
San Doné di Plave	Pr	4	1.70	1910		i i			
Boccafossa	Pt	2	1.70	1926	BACCHIGLIONE			'	
Staffolo	Pr	2	1.70	1926					
Termine	Pr	2	14.00	1922	Tonczza	Pr	935	1.70	1924
					1,actriment	P	610	1.70	1909
					Asiago	Pr	*1046	1.70	1910
BRENTA					Posica	Pr	344	1.70	1911
1					Treachè Conca] P	1097	1.70	1921
Antiè	P	314	170	1909	Calvene	7r	201	1 70	1911
Cismon del Grappa	P	205	1.70	1919	Crosses	Pr	417	1.70	1909
Monte Grepps	Pr	1690	1.70	1933	Sandrigo	P	69	1.70	1919
Campomezzávia	P	1022	1.70	1925	Pian della Pogazza	Pr	1157	1.70	1925
Rubbio	P	1057	1.70	1925	Staro	Pr	632	1.70	1919
Oliero	Б	155	1.70	1929	Cholati	Pr	620	10.00	1926
Bassano del Grappa	Pr	129	1.70	1909	Schio	Pr	234	1.70	1909
					Thiese	1.2	147	1,70	1910
		'			Villouria	Pz ·	58	1.70	1966
PIANURA FRA PIAVE E BRENTA					Vicenza	Pr Pr	80 42	1.70	1912 1905
Montebellung	Pt	121	1.70	1909					
Norvesa della Battaglia	Pr	78	3.70	1924	AGNO-GUA'				
Villorba	Pr	38	1.70	1924					
Biancede	P	10	3.70	1923	Lambre d'Agni	Pr	846	170	1924
Saletto di Plave	Px	9	1.70	1922	Recouro	Pr	445	170	1919
Porterine (idrovere)	Pr	2	1.70	1934	Castelvecchio	Pr	802	1.70	1936
Lanzoni (Capo Sile)	Pr	2	1.70	1931	Broglisso	P	172	1.70	1919
Cortelluzzo (C Gamba)	Pr	2	1.70	1922					
Cà Porcia (11 Bacino)	Pr	2	1.70	1930				1	
Cittadella	Pr	- 49	1.70	1934	BASSO ADIGE				
Castelfranco Veneto	Pr	44	1.70	1921					
Piombino Dese	Pτ	34	1.70	1923	Dolcě	P	115	1.70	1926
Менялиядо	P	22	1.70	1923	Affi	P	188	1.70	1914
Curtarolo		19	1.70	1919	Sea Pictro in Cariano	P	160	1.70	1910
Mirao	r	7	1.70	1911	Posse di Sent'Anna	F	954	170	1926
Mogliano Veneto	ľ	3	1.70	1934	Raverè Veronese	Pr	B47	170	1919
Stre	Pr		1.70	1910	Campo d'Albero	P .	901	1.70	1925
Mestre	Pr	4	1.70	1914	Chiampo	Pr	180	1.70	1922
Gambarate	P	3	1.70	1934	Source	P	40	1.70	1923
Rosen di Codevigo (Vaso Cevazze		3	1.70	1929					
Bernio	Pr -	2	1.70	1972					
Zuccarcile	Pt	2	1.70	1939	14	1	1		

BACINO E STAZIONE	Tipo dell'apparacchio	Quote trid mare	Altezza dell'apparecchio sul suolo	Anso dell'atzio delle osservaziona	BACINO E STAZIONE	Tipo dell'apparocchio	Quota sul mare	Altezza dell'apparecchio sul suoto m	Anno dell'intrio delle cessyntatoni
PIANURA FRA BRENTA E ADIGE									
Padova	Pr	12	1,70	1909					
Lognaro	Pr	30	5.70	1964					
Piove di Sacco	Pr	7	1.70	1930					
Bovolenta	Pr	7	170	1911					
S.Margherita di Codevigo	Pr	4	1.70	1929					
Zovencedo	Pr	280	1.70	1916					
Cal di Guil	Pr	60	1.70	1927					
Cologna Venete	Pr	34	1.70	1910					
Montagnana	Pr	14	1.70	1938					
Lotzo Atestino	Pr	34	2.70	1983					
Esto	Pr	13	1.79	1910					
Battaglia Terme Batnoli di Sopra	P P	11	1.70	1910					
Bagnoli di Sopra	Pr	6	1.70	1911 1911		!			
Cavanella Motte	Pr	7	1.70	1939		i '			
Cavaggere	Pr	3	1.70	1983					
PIANURA FRA ADIGE E PO									
Villafranca Veroness	Pr	54	1.70	1911					
Zevio	Pr	31	1.70	1911					
Bovolose	1.7	24	1.70	1911			:		
Legnego	Pr	16	1.70	1910					
Badia Polesion	1	11	1.70	1911			,		
Botti Berbarighe	Pr	7	1.70	1928				i	
Rovigo	Pr	4	1.70	1909					
Cestalnuovo Verosese Roverbella	P	130 42	1.70	1931 1923					
Castel d'Ario	P2	24	1.70	1923					,
Ostiglia	ı"	13	1.70	1911					
Castelmania	i i	12	1.70	1924					
Adria	Pr	1	1.70	1984		,			
Buricutta	Pr	3	1.70	1938					
Ch Cappellino	2	2	1.70	1910					
Sedocos	Pr	2	1.70	1959					
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[10.0] 7.5 5.6	2.6	14.6	-	0.2	32.4 12.2	0.6	-	6.6	-	12.4		3 4 5	9.6 4.8 5.2	5.2	5.6	-		5.6 19.8 2.2	0.4	0.4	3.5	-	7.2	
0.4 8.3	-	0.4 12.2	-	:	7.6	22.6 2.6	:	-	-	-	0.2	6 7 8	0.4	-	0.2 6.0	-	-	1.4	12.4 1.0	-	-	-	-	-
0.4 1.2	5.0*		2.4 9.6 4.2	2.2	-	-	-	91.5	-	-	-	9 10 11	•	°2.3		2.6 8.6 4.0	2.4	-	-	-	65.7	-	-	-
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24	*10.8 1.6 7.8	:	1,6 15.8 0.4	1.8	0.2 1.4 0.2	:	1.0	25.4	15.4		0.2	18 19 20	1.2	*6.0 2.8 8.2	1	3.6 6.8 0.2	1.3	1.8	-	0.6	B.B	13.4	-	0.2
3,8 12.0	1.2	-	0.4	[1.0]	1.8	-	1.0	-	0.2	18.2		21 22 23	3.4 6.0	1.6	-	-	1.0	1.6	-	-	:	-	5,6 8.2	:
10.2 23.4 0.6	6.4	14.0 11.4	-	1.5	1.6 0.8	[1.0]	19.8 35.0	0.8	17.8	52.6		24 25 26	5.2 16.8	6.8	2.2 9.0	0.2	3.2		0.8	30.5 26.0 0.6	D.2	10.8	38.6	:
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9,4 3,5 6,3 1,2 0,4 0,1	8.9 7.6	0.5 24.7 4.7 1.3 - 0.4 8.4 0.2	2.1 - - 2.5 9.8 1.5	M	0.2 2.0 31.1 13 79 10.5	1.0 3.1	A 26	8.3	0	6.3	D	123456789011	9.0 8.0 14.0 2.4	15.8 14.0 1.0	19.8 6.4 1.0	A	M 0.2	0.6 2.2 29.6 6.0 15.2 5.0 1.0	5.4 18.4 2.2 1.6	A 0.2	10.4		N 2.8 5.0	
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9,4 3,3 6,3 1,2 0,4 0,1 6,2 1,0 4,0 6,1	8.9 7.6 0.1 14.0 11.1 0.3 16.3 3.0 9.0 0.5 2.5	0.5 24.7 4.7 1.3 0.4 8.4 0.2	2.1 9.8 1.5 35.4 6.2 1.0 16.0 0.5 7.7 4.9	0.2 11 0.8 0.6 0.5	0.2 2.0 31.1 1.3 7.9 10.5 	1.0 3.1 26.6 1.5	A 2.6	8.3 61.9 0.1 23.0	0.1 121 13.2	6.5 6.5 1.2 0.3 1.0 1.0 1.2 9.7	D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	9.0 8.0 14.0 2.4 0.2 -	15.0 14.0 1.0 2.0 2.0 2.0 3.0 0.6 0.4	19.8 6.4 1.0 1.0 30.4	17.2 3.8 17.6 10.0 21.2 12.6 21.6 9.8 5.0 1.6	M 0.2	0.6 2.2 29.6 6.0 15.2 5.0 1.0 0.2 0.4	18.4 2.2 1.6 0.8	21.4	5 10.4 68.6 0.4	9.8	N 2.8 5.0	D 54.6
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9,4 3,3 6,3 1,2 0,4 0,1 6,2 1,0 4,0 6,1 6,9 11,3	8.9 7.6 	0.5 24.7 4.7 1.3 0.4 8.4 0.2 6.8 11.9	2.1 - - - - - - - - - - - - - - - - - - -	M	0.2 2.0 31.1 1.3 7.9 10.5 	1.0	A 2.6	8.3 61.9 0.1 23.0	0.1 12.1 13.2 18.7 10.3	6.5 6.5 1.2 0.3 1.0 1.0 1.2 9.7	D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	9.0 9.0 14.0 2.4 9.6 1.0 2.4 9.6 1.0 2.4 1.0 2.4 1.0 2.4 1.0 2.4 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	15.0 14.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	19.8 6.4 1.0 1.0 30.4 1.4 13.0 4.0	17.2 3.8 17.6 10.0 21.2 12.6 21.6 9.8 5.0 1.6 0.4	M 0.2 - 3.0 0.6 0.4 - 0.8 - 5.6 38.8	0.6 2.2 29.6 6.0 15.2 5.0 1.0 0.2 0.4	18.4 18.4 2.2 1.6	A 0.2	5 10.4 68.6 0.6	9.8	N 2.8 5.0	S4.6 11.4
9,4 3,3 6,3 1,2 0,4 0,1 6,2 1,0 4,0 6,1 6,9 11,3	8.9 7.6 0.1 *4.0 *1.1 0.3 *6.3 3.0 9.0 0.5 2.5	0.5 24.7 4.7 1.3 0.4 8.4 0.2	2.1 9.8 1.5 35.4 6.2 1.0 16.0 0.5 7.7 4.9 0.7	M	0.2 2.0 31.1 1.3 7.9 10.5 	1.0	A 2.6	8.3 61.9 0.1 23.0	0.1 12 1 13.2 18.7 10.3	1.2 0.3 1.0 1.0 1.2 9.7 42.7	D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	9.0 8.0 14.0 2.4 9.6 - - - - - - - - - - - - - - - - - - -	\$ 15.0 14.0 1.0	19.8 6.4 1.0 1.0 30.4 1.4 1.3 1.4 1.4 1.2	17.2 3.8 17.6 10.0 21.2 12.6 21.6 9.8 5.0 1.6 0.4	M 0.2 - 3.0 0.6 0.4 - 0.8 - 3.6 38.3 2.8	0.6 2.2 29.6 6.0 15.2 5.0 1.0 0.4 1.2	18.4 2.2 1.6 0.8	A 0.2	5 10.4 -	9.8	N 2.8 5.0	54.6 11.4

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0.4 0.4 8.6 12.6 4.2 0.2 8.0 16.0 0.2	19.8 8.4 8.6 (5.0) 9.4 0.4 0.8 7.0	21.6 6.8 1.0 18.6 7.2 10.0	13.8 1.2 19.2 11.6 12.6 30.2 10.0 3.2 1.4 1.0	2.0 1.8 0.6 0.2 0.6 31.6 2.4	0.4 2.6 14.8 7.6 12.0 5.4 0.4 0.2	3.6 0.2 19.2 4.4 0.6	9.8 16.2 19.6 42.2 0.2	74.6	0.2 10.6 32.8 9.4	1.6 3.0 3.2 0.2 0.6 0.2 3.8 37.0 12.6 34.0	0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29 30 31	*4.5 2.1 *3.9 *6.4 *13.9 *21.8 *13.9 *24.6	*10.4 *0.9 *8.5 [L0] *7.9 *1.8		4.8 4.0 3.6 4.2 56.5 14.6 *39.5 *18.7	9.8 14.5 28.0 28.0 14.5 22.6 11.5	18.0 9.6 4.8 61.6 19.2 8.4 1.6 0.8 7.2 4.0	5.2 0.8 0.4 43.2 8.0 0.4 3.6 4.0 1.2	10.8 1.2 10.4 (10.0) 9.6 117.6 1.2 23.2 32.0 129.2 18.0	14.4 143.6 4.4 0.4 0.4	34.4 0.8 17.2 74.0 10.0	60.4 50.5 50.5 50.5 81.6	62.6
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(mc)	P	M	A	М	G	L	A	\$	0	N N	Lum)	1 3	(PR)	Backe	· IBON;				_				(633 -	D.
9.0	25.4			-				-			D		G	F	M	A	[M]	G.	İ	A	6	_	N	
4.6 8.2 (1.0) 0.2 9.4 0.2 0.2 0.2 0.2 20.4 25.8	11 2 0.6 -2.0 -15.4 0.6 9.8 0.4	16.4 3.8 1.3 0.6 23.4 0.4 8.0 9.6	4.0 23.6 4.6 27.6 7.2 9.0 29.4 11.4 1.0 1.6 0.6	4.6 6.4 9.0 0.6 1.8	10.6 40.6 30.0 1.6 2.2 0.4 0.4 0.4 3.0 5.2 -	9.4 10.8 0.2 1.0	0.2 1.8 12.4 5.0 8.0 24.4 26.2 37.2 0.2	69.2	0.6 0.6 1.8 0.6 9.0 31.2 5.2	1.6 1.4 1.4 1.6 1.4 0.4 14.0 14.0 62.4	0.2 0.2 18.4 18.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	G *	77.0 16.6 16.6 10.5 11.4 14.0 3.0	M 11.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.	5.0 5.0 5.4 10.3 49.0 25.8 22.4 61.6 33.2 13.8 33.6 23.8 11.6 5.8 20.0	1.4 25.6 7.4 0.2 3.2 24.7 170 1.4 24.2 0.8 0.4 1.2 24.8 38.6 11.8	0.2 16.6 12.8 0.2 0.0 17.4 1.0 5.2 1.6 2.0 18.6	0.2 0.2 0.2 1.4 33.2 1.4 1.0 4.8 5.0 0.6 -	A 6.0	0.8 2.0 13.2 13.3 2.4 0.2 0.8 44.6	33.0 0.4 19.0 40.5	N 58.2 0.8 2.8 75.8 40.4 81.4	1.6

(H)	Stanion	: ISON	20	٧	EDR	ONZ	A			(330 -	n am)	G		Hacian	. HOURT	EP1.	-	CISE	RIIS				13/4 -	
G	P	M	A	М	G	Ł	A	S	0	N	D	i i	G	F	M	A	М	G	ı	A	S	10	(364 m	D D
*3.2 2.6 2.0 *2.3 *2.3 *2.3 *2.5	*(1.0) *0.5 *10.1 2.0 14.4 1.9	11.5 [1.0] 2.7 24.0 4.2 8.1	0.6 1.4 3.5 [5.0] 30.6 25.1 45.4 *6.0 22.5 25.4 33.2 14.5 7.5 5.7 8.0	[10.0] 12.5 43.8 1.5 0.5 (25.0) 50.4 6.0	22.0 4.0 1.0 56.5 21.5 1.4 10.6 4.0 2.7	1.0 36.0 7.5 15.0 3.5 1.5 4.2	3.1 4.0 7.5 (10.0) 75.0 75.0 44.5 30.0 14.5	3.7	17.5	25.5 25.3 47.3 47.3	39.9	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 20 27 28 29 30 31	3.2 0.8 3.4 2.0 0.4 16.0 5.0	*(1.0) *(1.0) *4.0 1.2 21.8 1.2	6.2 [1.0] 3.2 21.6 0.2 27.8 6.6 1.0	0.4 1.8 4.6 29.3 6.8 19.2 7.0 13.0 19.8 22.8 9.6 0.4 3.4 3.2 1.6 5.2 2.2 0.2	2.8 1.8 1.8 4.0 17.4 5.8 0.2 3.2 12.4 [50.0]	0.2 4.2 5.0 39.6 2.4 0.8 1.4 5.0	24.8 2.8 2.2 0.6 0.8 3.4	1.6 0.4 0.2 0.4 23.6 15.2 79.6 15.2 10.4 40.0 25.4 7.2	0.4 64.6 5.5 0.2	7.8	1.6 32.0 10.0 19.8	22.1
65,6 S Totale	84.3 8 UADUS	10	250.8 17 Indo.	191.B 13	141.2 10	87.7 9	334.6 11	199.4	4	166.2 6	48.2 3 = 140	Fot appropriate province provi	49,4 6 Total	65.8 7	11		148.4 11	77.6	51.2 6	250.2 10	75.1 3	3	72.6 6 Li pipvise	24.0 2 4 #P
BI .												i												$\overline{}$
(1)	Bacino	: ISON:	80	MO	NTE	APE:	RTA			/== -	,	0+0	(+)		- HECHI		RGN	EU S	SUPE	RIO	RE		/	
(†) G	Becino	: ISON:	80 A	МО	O	APE:	RTA	5	0	{## i	D	0-0-00	(f) G	P	M		RGN	EU S	L	RIO	RE S	0	(290 m	t. sum.)
			_				A [LO]		_	7	,	0 7 8	(P) G *3.5 1.5 5.8	_		20-			120 15.5 3.0 13.0 4.2	A 20				,

	Bacino	Inch	10		ATTI	MIS				(194		G i	(P)	L.	, was	70	2	ОМЕ	ITT.	Λ.			(172 s	
a	F	M	A	M	G	ī	Α	5	0	N	D D		G	P	M	A	м	G	L	A	S	0	N	D
2.7 2.7 2.1 20.6 5.8	*11.4 10.2 10.2	20.8 20.8 4.7 10.1	[10.0] 70.4 12.4 12.4 12.5.0] 18.0 10.6 20.9 29.2	7.3 [5.0] 1.8 20.6 10.2 46.9 10.1	30.8 9.4 4.7 70.1 10.2 1.9 2.4 -	10.9 20.3 2.8 4.7 10.0	2.1 5.0 30.0 30.0 30.5 66.9 98.5 10.2	5.0	10.7 0.8 15.2 36.4 5.1	18.0 20.8 0.9	76.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 26 27 28 29 30 29 30 20 20 20 20 20 20 20 20 20 20 20 20 20	1.6 0.8 2.5 2.0 1.0 16.5 7.4	17.6 16.3 1.0 1.0 10.3 10.3 11.7 11.7 11.7	7.5 1.3 3.0 18.0 0.3 1.7 1.7 1.3	6.4 27.2 13.8 22.8 6.0 12.7 17.0 19.5 2.4	1.7 4.3 1.5 27.7 3.0 29.2 8.6	25.2 14.4 4.1 75.0 20.6 2.3 11.2 1.5 1.7	2.9 19.6 4.5 0.5 19.7	0.4 0.4 0.5 0.5 0.7 0.0 10.2 16.7 46.5 43.1 13.6	6.7 116.5 8.5 7.0	5.5 6.3 24.3 6.3	14.5 0.4 1.0 41.5 19.7 32.0	59,6
(1)	Bucino	9 ? 17143 : ISON	17		12	1224	10 i	5	Our	193.2 6 passes	2 t H	Totamen. N general prompts	(PR)	62.9 B	10 1905.5 : 180%	20	13	PULF	ERC		5	4 Clon	109-1 5 i pio-ee	2 6 76 6 RE)
a	F	M	Α	м	G	L	A	\$	0	N	D	-	0	P	М	^	М	G	Ŀ	Α	8	0	N	Ď
*15.5 3.1 *17 *0.8 *[1.0	*[1.0] *8.8 0.4 [10.0]	7.6 5.1	0.4 14.3 66.8 *21.2 *24.4 *14.2 18.4 14.6 36.4 12.2 [5.0]	2.6 71 13.4 0.6 [5.0]	1.1 7.9 - 2.2	3.2 [5.0]	(10.03 (5.0) (5.0) (5.4) 34.3 131.4 103.5 18.2	3.0	-	0.3 22.3 20.1 45.2 64.6	46.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 27 28 29 30 31	0.2 *4.0 30-*2.0 *0.6 *0.2 - *3.8 - *	*2.1 *0.4 *14.7 0.4 9.8 0.4	49.2 2.4 6.6 1.4		10.2		-	1.2 6.6 51.0 22.1 112.6 92.4 14.3	[70.0] 11 0.8 0.2 12.8 0.2	9,8 0.4 0.2 3.5 18.8 29.4 5.2	0.2	0.4
76.5 9	60.7	10	13	163.1		55.0	375.2	6	5	223.5 6	2	Portunenta Program provens	59.7 9 Total	70.4 6	10		1	150.3	59.2 7	318.9 9	92.7	5	225.4 6 11 piones	1 2

1			3	40N	TEM	AGG	iori	E				o i			_		SAN	I VOI	FAN	IGO				
(P)	_	SON	1			-			_				(*)		180N						-	_	_	. 1.85.)
G	F	М	^	M	G	L	٨	S	0	N	D.	-	G	P	М	A	M	G	L	A	5	0	N	D
*7.5 *9.3 *1.7 *5.5	*19.3 *19.3 *5.7 *8.5	*5.2 1.2 1.8 - - 33.5 0.2	9.1	21.4 12 21.0	0.5 26.1 7.6 6.7 69.5 26.7 13.4	9.7 36.5 1.0 3.4		7.2				1 2 3 4 5 6 7 8 9	1.6 *6.3 6.0 *5.1	*0.3	*13.3 2.1 *2.2 *2.2 1.1 24.5 0.5	321	0.3 0.3 21.2 12.2 21.3	23.0 17.3 7 1 51.6 9.8	0.8 3.3 25.8 3.3 0.2		10.8	11111111		
*8.7	19,6	8.7	9.9 *5.5 *44.8 *5.7 31.1 5.7 48.9	25.6	2.1	4.7	1.4 14.4	8.7		46.6 11.2	*68.8	10 11 12 13 14 15 16 17	*3.9	*4.6 *1.1 *0.8	*1.2	42.2 *35.8 *7.0 0.3 25.8 9.6 39.9	[1.0] 2.2 37.7 2.9	2.4	5.3	17	3.2	:	18.6 4.2 0.2	*67,9 12.7
1.3 *21.5 [5.0]	*14.7 *8.5	81.4 *1.5	*14.7 10.3 0.6 5.8 8.5	11.5 15.6	[5.0] 8.8 2.4 [5.0]	1.0	16.7 22.8 49.5 25.0 112.8 155.3	24.4	22.3 8.8 99.5 28.1 7.0	1.0 67.9 65.4 94.6		19 20 21 22 23 24 25 26 27 28	0.8 34 41.8 *14.7	*77 *1.8 0.2 *5.3	69.4	33.2 0.4 4.9 0.2 0.9	11 4.1	2.9 8.5 3.7 4.9	[1.0]	14.2 16.8 49.5 23.7 122.5 143.3	42.7 (1.0)	18.2 0.2 9.8 40.3 34.1 2.9	2.0 47,3 38.4 124.7	1.2
*13.3 73.8 9 Total	96.2 8	10	195.7	86.6 18.8 214.6 11.7	0.6 174.4 11	1.5 107 9 9	1.3 399.2 9	110.5	5	286.7 6	79.5	30 31 Tetalongs Higgsons provide	*0 1 *8.1 94.6 10 Total	79.0	6.4 II.2 147.9 11	0.7 242.6 12.7	92.9 16.8 218.2	0.6	0.4	5.2 - 378.1 9	124 9	5	235.4 6	62.1 3
-	Rettan				REN					(130 a	h thin)	9-0-	(P)	Bacino	19047	20		CLO	DICI				(240 m	. n.q)
G	P	М	A	M	G	L	Α.	S	0	N	D		G	F	M	A	M	6	L	A	S	0	N	D
										-			-							_^_	3			
*6.2 *7.0 *4.1 *3.3 *[5.0] *8.1 *8.1 *0.2 *8.0	*27.0 *14.4 *6.1 *10.3 *8.6 *2.0	1.7 2.0 0.6 27.3 17.6 70.6 3.5 7.5 8.1	(5.0) 29.5 16.5 41.6 *5.0 26.0 9.3 12.9 23.5 5.2	15 1 [10 0] [20.0] 3.6 30.4 0.6 10.0]		A 4 4 A	(1.0) [5.0] 16.0 10.2 45.1 23.3 112.0 [5.0]	12.8 67.9 3.1 40.5	16.0 10.1 40.5 24.0 20.0	33.6 20.0 45.0 29.6 118.8		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	\$.6 [\$.0] 1.0 9.2 0.6 34.5 13.5	25.9 5.8 *1.7 *1.7 *1.8 *1.8	8.3 2.1 1.7 1.0 14.4 1.5 7.7	21 42.8 32.6 33.2 *3.0 23.3 8.9 33.5 28.7	5.0] 10.7 0.8 46.3 0.2 12.0 73.0 11.2	25 9 12.3 5.0 46.5 6.6 7.2 2.8 10.0 8.0	6.0 28.3 2.9 [5.0]	(1.0) 	10.0 55.5 6.3	9.2	30.7 4.0 51.5 30.8 116.2	58.4 8.0

			(TYP)	VIDA	LE D	EL B	e i i i	IJ				a			CA	мъ)RO	SSO	IN V	ALC:	NAI	E		
(PR)	Maniant	30N2		* 111/1			MAQ!		(136 -	1.m.)	į	(F)	Hyczgan	DRAV		ZALK		14 44		*******		104 m	. I.A.)
0	P	М	A	M	G	L	A	5	0	N	D		G	F	М	A	М	6	L	A	S	0	N	D
1.6 3.2 2.6 0.2 1.2 - 1.6 1.6	31.8 10.4 0.2 - - - - - - - - - - - - - - - - - - -	0.6 21.4 0.6 21.4 0.6 3.8 7.0	4.6 29.0 20.0 27.6 2.8 3.8 32.0 0.2 1.2 0.3	17.0 - 4.8 0.8 74.0 0.2 - 0.2 - 2.4 63.8 29.8	0.4 32.6 14.4 5.0 36.2 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	2.8 2.4 - 1.6 17.8 7.6 0.2 0.2 - 10.8	1.2 - 1.6 0.6 - 1.6 0.6 - 1.6 0.6 - 1.6 0.6 - 1.6 0.6 - 1.6 0.6 - 1.6 0.6 - 1.6 0.6 - 1.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0	4.8 	7.4 0.2 1.6 5.6	8.8 0.4 2.2 \$3.0 25 2 100.0	44.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 25 26 27 28 29 30 31		*3.6 *2.7 *8.1 *3.3 *0.6 *1.8 *1.8 *1.8 *1.8 *1.8 *1.8 *1.8 *1.8	(1.0) *[5.0] *[2.0] *25.6 0.5 *7.5 *7.5 *13.0 *9.3	*9.8 15.0] 35.5 16.5 *2.5 3.8 	[1.0] [5.0] [5.0] [5.0] [5.0] [8.0] [10.0] [10.0] [47.3] [45.5]	0.1 18.6 1.3 58.4 3.6 9.4 4.4 2.8 0.4 2.4 2.0 3.5	5.6 1.6 1.0 7.0 6.4 0.8 0.4 7.4 1.0 16.4 0.6	0.2 5.0 5.0 4.2 	10.0 1114 84.4 1.0 0.2	10.6 0.7 11.4	4.0 16.0 27.9	*29.8
3.6 \$6.4 10 Total	67.2. 6	ii i	176.2		114.8	84.6 B	101.2	77.0	5	191.6	2	Tot.meso H. gortu putwan	ė	102.0 12	12.7	212.6		114.3 14		258.0 13	123.2	5	58.9 - 5 7 a plovai	38.2 2 E ILS
			_	-	TARV	nsto		_				G		_	_		CAVI	E DE	i PRI	EDIL				_
	Barioo							c		(75) a	uin.)	0 /	(201)	Bacas	: DRAV	/A							(991 a	
*1.5 *3.1 *7.5 *4.0 *1.9	*27.2 *25.4 0.8 *1.4 *51 *49 *118 4.4 *13 *199 *111 *9.4 *6.4 *13 *19 *110 *10 *10 *10 *10 *10 *10 *10 *10 *1	*12.2 1.4 *3.0 *2.0	A 0.6 2.4 0.2 0.8 1.3 11.4 1.8 114.6 10.2 14.2 13.0 10.4 5.8 19.0 7.4 12.2	M 4.4 1.6 1.6 12.6	0.2 4.6 1.2 •\$2.1 3.2 •\$2.1 3.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0	3.6 6.2 0.4 0.6 6.4 15.8 4.2 31.2	A 0.2	S 10.6 17.4 2.8	10.0 0.6 2.0 19.2	0.2 0.2 0.2 0.6 15.4 25.8 43.3	*37.6 *12.0	0 F		*56.7 *100 *1.3 *6.2 *9.8 *5.3 *1.0 *0.8 *3.2 *2.4	*23.0 *8.5 *2.0 *6.5 *3.0 *7.0 *0.2	A	M 0.6 2.2 0.6 13.8 17.2 0.6 2.4 0.2 10.2 10.2 15.3	3.6 13.0 2.6 13.0 2.6 13.0 2.6 1.8 0.2 1.0 5.4	0.6 0.4 11.4 1.2 1.0 3.6 6.6 12.4	A 0.2	8 0.2 0.2 0.2 0.3 0.2 15.8 78.6 5.2 0.2 1.6 0.4	0.2 0.2 0.2 0.2 0.2 0.2 0.2 15.0 1.0 0.8 35.6 22.2 0.2	8.6 	*38,7 *10.4

			FUS	SINE	IN V	ALR	OMA	NA				Ģ i	i			1	PASS	O DI	MA	URIA				
(PR)	Becino									+	ram)	7	()			IAMÉN							(129) E	o. ILEN.)
G	F	M	A	M	G	I.	A	. 5	0	N	D	*	G	P	ME	A	М	G	1.	A	S	0	N	D
*11.0 *0.6 *2.4 *3.6 *1.4 *0.8 *1.4 *1.4 *1.4	*14.8 *20.2 *12.0 0.2 *2.9 *7.8 6.4 *0.6 *0.4 *2.2 *6.2	*0.4 *1.2 *2.4 *1.6 *4.4 0.6	1.0] [1.0] [1.0] [1.0] 1.8 9.6 2.0 11.0 0.2 12.0 0.6 11.8 0.4 11.8	0.6 3.4 0.8 2.8 10.2 1.2 0.2 1.3 0.2 1.8	10 11.7 0.7 0.7 20 0.6 0.3 7.5 7.6 0.2 1.9 3.0 0.5 1.9 3.0 0.5 1.9 3.0 1.9 3.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	4.8 4.6 0.2 0.2 5.0 21.6	0.2 4.0 3.4 5.0 0.2 0.2 12.2 12.2 5.0 21.0 22.6 72.2 11.4	10.8 0.2 7.2 53.4 0.8 0.2 11.6 0.2	7.4 1.4 0.2 0.8 33.8 0.2 *17.2 *14.8		*37.0 *12.8 0.4 1.2		0.8 *1.3 *1.5 *1.5 *1.5 *2.7 *4.3	*30.11 *8.41 ** *5.7 ** *3.8 ** *5.7 **2.5 ** **	*2.6 *7.2 *3.5 *1.8 *2.7 *4.1	*18.8 *16.4 *19.3 *8.1 *2.2 *31.3 *10.1 *3.8 *5.2 *4.1 *3.3 *16.1	3.1 7.2 7.1 4.5 3.2 4.4 1.3 3.7	14.3 4.5 2.3 40.1 1.0 15.6 4.8 (1.0] 5.3 4.7 5.2	3.1 	9.8 3.1 3.2 4.8 7.3 2.1 2.4 3.8 7.5 	6.0 16.2 49.3 17.8	8.5 2.1 7.6 9.8	(1.0) *13.4 4.5 *19.8	*28.3
*8.1 47.3 8 Tout	76.2 9	12	124.6 15	12.6 81.0 10	114.4	\$6.2 7	247.2 12	38.8 6	5	76.2 4	3	Tormen. H geomi person	7	206.4	10		106.7 13	112.2	55.8 10	135.7 17	94.2	39.4 \$	43.0 5	1
											_								_					
(PR.)	Dantao	t TAOL	LAMEN		ם וא	ı so	PRA		_	(907 a	L (m)	0		_	_	LAMEN	TO	SAU	RIS	_			_	
(FR)	Pastao P	TAOL	AMEN A		S G	L SO	PRA	5	0	(907 e	D	0 - 0		_	_	IAMEN A	то	SAU	RIS	A	s		0212 h	_
*3.8 *1.0 *3.8 *1.8 *2.3 *2.5 *1.6 *68.6	*30.6 2.8 *30.6 2.8 *3.0 *5.0 0.2 *4.6 *1.4	*4.6 0.2 *6.8 *2.6 *2.6 *2.0 0.2 *3.6 0.6 *4.4 *1.2	3.8 20.4 0.2 0.4 28.6 15.6 13.3 1.4 6.4 36.2 6.6 2.4 1.2 7.2 3.6 16.2 3.4	9.2 12.8 9.4 7.6 1.0 0.6 1.0 0.6	0.4 9.4 3.8 3.2 40.6 0.4 1.0 0.8 5.4 18.6 3.0 1.2 11.8 0.2 0.8 5.4 18.0	1. 2.6 0.8 10.2 0.6 0.4 5.8 12.2 1.8 0.2 1.8 0.2 2.4 2.2 4.0		5 2.0 1.0 17.0 39.2 0.2 5.6 13.6	5.6 1.4 3.6 3.2 15.2	N 0.2 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	*30.0	0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -	*4.7 *4.7 *4.6 *1.1 *4.6 *4.6	114.9 *20.9 *4.9 *12.7 *2.7	**************************************		M 1.0 0.4 6.8 20.4 7.0 5.6 2.0 1.2 0.6 0.2 25.6 29.4 20.6	6.6 3.4 2.0 43.4 0.8 1.4 0.8 1.4 0.8 3.2 2.8 5.8 1.2 4.2 9.6 15.4 5.4 0.2	1.6 17.6 10.4 0.4 1.3 0.2 16.4 5.8 19.8 19.8 11.4 1.4 1.4 1.4 1.4	12.4 2.2 5.6 6.8 0.2 [5.0] 3.8 19.2 6.4 6.8 - - - - - - - - - - - - - - - - - - -	0.8 0.2 1.4 0.2 0.2 13.0 60.4 0.6 	0.2 0.2 0.2 0.2 0.2 7.6 *4.5	(1212 a	29.6 1.0

				1	A M	L INV A					7	6						MDE	ZZO					
(PR)	Burios:	TAGES	АМЕНТ		or hin	шил			t	1000 m		÷	(HL)	Înciec	TAUL	ANIENT			444			1	500 m	.r.m.)
G	F	М	A	М	G	L	A	5	0	N	D		G	P	М	A	M	G	L	٨	S	O	N	D
*0.6 *0.8 *0.8 *0.8 *0.8 *0.8 *1.4 *4.8	*21.4 *3.7 *2.1 *5.0 0.4 *1.8	*4.2 0.2 *7.2 *36.8 *2.2 3.6 *1.6 *2.6 *2.6 *3.8	9.0 15.2 17.8 20.6 11.4 2.0 4.6 31.2 13.0 1.6 2.8 11.2 0.2	1.2 1.2 1.2 7.8 5.6 3.2 1.2 2.0 2.8 1.4 1.7 2.4 1.7 2.4 2.4 2.4 2.1,6	10.0 2.4 3.0 43.6 -1.4 -0.2 -1.4 8.2 4.0 2.6 4.8 -1.4 7.4 -1.2 13.2 9.4 7.4	1.4 33.0 9.2 - 1.8 - 9.8 6.4 16.4 - 28.4 2.3 - 2.8 - 3.0	9.2 1.6 9.8 1.0 10.4 4.5 2.4 3.0 9.8 14.4 12 10.4 4.6 13.4 4.6 14.4	1.2 10.4 71.4 20.2	7.0 0.6 0.2 8.8 *29.4	0.2 0.2 0.2 0.2 0.6 18.8 18.8 19.3	*29.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 26 27 28 29 30 31		140.0 *30.5 1.6 *6.0 *10.2 *2.5	*7.0 *9.5 *1.2 3.0 4.5 - 4.6 1.2 *8.4 0.4	0.8 7.2 15.2 15.2 14.0 15.6 0.4 27.0 17.0 17.0 17.0 2.3 3.8 12.4 2.2 3.6 0.6 0.2 0.6 0.2 0.4 32.8 13.8	1.0 0.6 13.2 11.2 10.0 11.0 2.0 0.4 2.4 0.6 7.2 0.8 13.4 34.6 20.4	11.8 2.4 2.0 57.2 0.6 1.6 -0.2 1.2 1.6 2.2 2.8 5.3 -0.8 14.4 -1.6 14.0 3.2 11.6	1.8 13.4 3.6 6.0 12.4 12.0 2.0	15.2 15.2 16.6 0.8 0.4 5.6 29.6 4.4 2.6 12.0 0.4 12.0 13.4 13.4 13.4 15.6	0.6 	97 1.0 2.2 4.2 27.3 15.2	5.0 5.0 24.7 6.0 26.3	*33.0
5	198.8 7	77.0 11 1319.4	15	117A 14	120.6 15	120.2 12	126.8 17	107.0 5	5	51.2 5 1 pions	3	Majoral provon	6	190.8 6	11	215.6 15	129.4 11	138.6	62.4 10	167.6 15	102.8	6	63.4 5 ni piovo	34.5 2 to 106
				FOR	RNI A	VOL	TRI	_				Ģ		_				PESA	RUS	3				
		TAGL	-	TO.	RNE A					(466 =		0-0-			_	IAMEN	70		,				{75年 c	
(PR	F	M	A		G G	VOL.	Α	8	0	(am) a	D	i i	G	P	PASS :	AMEN	70 M	G	L	A	9	0	N	D
	152.3 *35.0 [1.0] *4.0 *5.8 *2.0	1.4 4.8 0.4 0.2 4.8	1.2 4.8 21.6 20.2 13.0 10.4 10.4 10.4 2.0 12.8 11.2 2.2 2.2 0.2 27.0 11.4 2.4	1.4 4.6 0.4 19.6 4.6 5.4 23.2 3.0 1.4 3.0 3.4 6.2	1.8 42 2.6 39.0 1.2 0.4 2.6 1.6 1.6 1.5 1.8 14.8	1.4 18.4 0.2 6.4 6.5 10.2	A 14,0 2,6 - 4,6 0,2 - 7,8 2,4 0,2 11,2 29,4 4,0 53,9 0,8 - 10,6 1,5 1,7,6 6,6	3.6 3.6 3.6 3.2 2.6	5.2 1.4 2.0 11.0		* PA	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19		152.0 19.0 2.0 2.0 4.0 *7.4 *6.6 0.8	*2.2 0.2 *3.4 *3.0 27.3 2.6 2.6	6.2 16.4 0.2 18.0 12.8 12 *20.6 10.0 1.2 222 33.2 10.6 5.4 9.0 1.6	1.4 1.4 1.0 1.4 6.8 3.4 2.0 2.2 2.2 13.6	03 11.0 4.4 2.6 45.2 0.4 1.4 1.2 1.0 - 0.2 0.8 2.6 1.4 14.8 13.8 13.8 23.4 13.0 22.6	1. 2.6 3.6 1.2 0.8 4.0 7.4 14.0	9.8 23.2 21.8 0.2 8.4 1.8 20.2 2.8 2.6 19.2 	0.2 1.4 44.4 0.2 3.0 18.2	0 	2.6 2.11.4 2.6 11.4 2.6	*28.6

				CHL	ALIN	A (O	varo)					Ģ			_		VIL	J.AS.	ANT	INA	_			
<u> </u>	Bacino		_					_	_	(492.4	,	ŗ	<u> </u>			LAMEN	no					_	(363 m	n aunch
G	F	М	A	М	G	L	٨	5	0	N	D	0	G	F	М	Α	М	G	L	Α	S	0	N	D
0.2 *[1.0] 0.8	*92.4 72.6 [1.0]	*3.4	0.2	0.6 2.6	50.3	0.6	9.0		30 30 30 30 30 30	3 3 3 3		1 2 3 4 5	2.5 0.3	106.7 14.2 5.3	*3.0 13.8	122	2.0 4.5	18.5 2.2 1.2 52.8	5.5	11.0	[1.0]			
*0.4		22.8 0.4	18.2 14.8 0.2	0.8 11.0 7.0 10.6	0.2 1.2 1.8	9.6 19.8 0.6 1.2	3.8 1.4		30 30 30 30 30 30 30 30 30 30 30 30 30 3	* * * * * *		7 8 9 10	%4.5 0.2	11111	9.8	28.8 9.7 1.0	(10.0) 7.5 18.2	1.0	14.4 2.2	3.5 [1.0]	6.5 80.5 4.6			4 1 4 1 1
*1.0	-	(5.0)	26.6 7.6 	4,8 1,6	1.2 1.0 1.0	5.2 11.2 16.4	19.0 3.2 1.6 0.6 0.2		20 20 20 20 21			12 13 14 15	*3.8	-	6.5	16.5 8.3 4.3	11.2	35	4.5 6.7 8.9	21.0 [5.0] 5.1	-	-	4.2	*24.5 *6.8
	*4.0 *[5.0] *4.0 0.4		4.8 33.4 17.6	3.4	6.0 0.8 3.6	[15.0] (1.0]	11.0		2 2 2			17 18 19 20 21 22		*[5.0] *7.4 8.5	1111	2.5 36.5 23.3	0.5	11.4	8.5	22.5 4.5 6.4	4.2	9.5	20 23.5	
1.6 *4.8 -		[5.0] "3.8 4.8	6.6 11.2 2.0 0.8 28.4	1.4	9.8 12.4 13.2	1.6	17.8 2.6 0.2					23 24 25 26 27 28	3.2 *3.7		7,5 0.2 6.0	5.2 23 18.5	[1.0]	13.5 [5.0] 4.2	8.4	23.9 [5.0]		6.4 25.6 2,2	4,5 26.5	
*(5.0) *45.4 60.6	179.4	5.4 5.0 64.2	9.0 0.4	18.0 30.2 27.2 124.0	2.0	0.2 1.6	11.0 6.8	= >	-		8 8 3	29 30 31	*30 *60.9		89	15.4 4.2	25.0 44.4 12.2	8.5	[1.0]	16.5	-		60.7	-
6	Ó RESONO:	10.7	16	13			ß		52	5 7 m	22	N gorse guirba	7	6	10.7	19 7		13 ?	9	16	6	57	60.7 5	31.3 2 ± 109
						_				_			_			_			_	_		_	_	
	Becino	_		(ttp	VASC	CLET	то			(990 s	. c.m.)	G 0 F	(PR)	Bacine	x TAGI	LAMEN	סת	TIM	IAU				(1123 a	4.m.)
(PR)	Becino F	TAOL M	A		VASC	LET	TO	S	0	(196 a	D	1	(ML)	Bacine	x TAGIL	IAMEN A	M	TIM	L	A	S	0	(1125 m	D
*0.7 *0.7 *0.7 *6.0 D.2	F **1.5 **1.9 **1.9 ***	*3.8 *8.4 0.2 *7.0 11.8 *3.2 3.2 3.2 *3.2 *3.2 *7.2	2.0 27.4 0.6 0.4 15.0 15.2 1.4 21.6 7.8 1.3 2.1 33.3 10.8 1.0 9.4 13.0 1.6 0.4 42.2 6.0 0.8	M 1.8 0.6 8.4 4.8 1.0 0.8	G 5.2 0.2 1.8 0.6 1.2 0.2 1.6 1.6 15.8 4.6	3.2 	7.4 3.8 6.2 2.4 5.8 2.0 8.8 16.4 1.2 10.4 0.4 11.0 4.6 15.4 4.6 15.4 4.6 11.8	1.6 2.6 11.3 49.7 3.3	10.2 0.8 1.0 12.5 27.8 1.8	N	•24.5 2.4 0.8 0.2 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	*31 *2.0 *2.1 *2.6 *1.0 *1.0 *1.0 *1.0 *1.0 *1.0 *1.0 *1.0	974.4 21 1 3.6 *0.6 *7.0 *2.1	*3.0 *3.0 *3.0 *(5.0) [10.0]	A 1.5	M 4.0 5.0 1.5 11.0 1.5 11.0 1.6 1.6 1.6 1.6 1.7 17.6	9.0 1.2 1.0 56.6 1.4 1.2 2.2 1.8 1.0 0.8 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	14.6 4.4 3.0 14.6 4.2 3.6 23.8 1.2	12.6 5.4 5.6 1.2 1.4 2.0 32.4 1.8 16.0 0.2 11.4 0.6 5.4 0.2 0.4 15.6 4.8 15.2 10.4	3.6 12.0 54.6 4.4	10.0 0.2 6.6 29.8 17.0 7.6		

					ALU	7.7.A					T T	a	_		_		A	VOS/	ACC)				
(1)	Becipos	TAGLI	AMENT		ALC	LLA			(76 p.	am)	, D	(PR)	Parise:	TAGE	AMENI		T COLON				(m =	. a.m.)
G	F	М	A	M	G	L	A	5	0	N	D	mi D	G	P	34	A	М	G	ī	A	s	0	N	D
	*81.4 *25.9 [5.0] 	9.2 7.5 0.2 7.5 0.2 7.5 0.2 1.6 2.6 1.0 13.3	3.7 0.1 3.7 18.3 10.9 13.8 1.6 23.7 *5.6 23.7 43.6 15.8 8.9 4.2 15.8 8.9	2.8 6.4 0.1 9.6 3.9 10.6 10.8 2.1 0.8 2.3 16.1 12.9	14.6 1.8 2.1 47.8 3.0 2.6 1.8 0.1	31 184 22 11 0.2 4.9 2.5 5.1 25.9 1.9	17.2 0.4 5.6 1.9 1.1 1.3 2.0 23.1 3.5 14.6 0.3 12.9 9.2 20.4 3.5 14.3 12.6	1.6 3.0 15.1 56.4 7.6 0.9 17.6	10.3 0.2 26.4 8.9 15.3	4.9 11 309 8.5 31.5	20.3	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 26 27 28 29 30 31	*1.0 *0.5 *1.3 *0.6 *1.3	*14.6 9.1 *9.0 *1.0	*3.6 6.9 12.5 0.1 1.9 4.0 7.8 0.2 5.0 2.2	1.6 -4.8 9.2 -12.2 13.8 0.2 25.2 3.4 -3.4 43.4 25.2 -3.2 6.4 5.6 -3.7 8.0 0.4	3.5 3.2 3.0 7.0 10.6 13.4 - 8.6 1.4 2.2 - 0.4 - 0.2 - 1.6 - 19.0 43.4 18.8	17.8 1.6 1.6 1.6 57.4 0.8 1.4 0.2 0.2 2.4 1.6 7.0 16.4	4.0 26.2 1.2 0.6 0.2 6.8 6.4 7.6	8.0 -4.2 0.6 -0.8 1.4 12.4 12.4 12.4 19.8 19.8 14.6 14.6	11.0 66.2 3.6 	10.0 0.4 1.8 9.2 19.8	5.6 1.8 31.8 9.2 30.2	0.2
. 5	125.6 6	10	19	15 ?	136.4 14 PAUL	11	159.1	6	59 7 Giore	76.9	1	Totament. Najorte provinin	5	6	10	185.5	13	15	70.2 II	164.8 14	96.4	45.6 \$ Glant	78.6 5 i plance	26.4
	Sacion			σn					_	,	L 6.EL.)		-	Backet	_	-	10				-		(132)	
0	P	М	Α	M	G	L	A	8	0	N	D		G	F	M	٨	М	0	L	A	5	0	N	D
*0.8 *0.8 *4.0 *2.0 *2.1 *2.4 *24.4	*16.B *0.6 5.2 2.6		4.0 9.0 7.2 17.8 6.0 1.4	8.2 1.6 3.6 0.4 1.4 0.2 1.8	1.4 3.6 0.4 5.6 4.2 12.8	1.0 25.6 28 1.4 1.4 3.0 0.6 -	13.8 0.2 1.4 2.6 0.8 1.4 3.6 15.8 4.8 21.6 7.4 10.0 0.8 18.6 22.0 18.4	18.2 18.2 19.2 1.4 11.0	11.6 02 28 16.0 20.8 4.2	0.2 7.0 1.0 33.6 15.8 42.4 0.2	*25.2 3.0 0.2	11 12 13 14 15	*(5.0) *2.2 *0.8 *11.0 *7.6 *47.4	*3.8 (1.0)	:	20.2 17.2 1.0 26.6 *8.0 4.4 34.2 25.4 4.0 15.6 7.6	32 2.6 2.0 0.4	17.4 1.4 1.8 53.4 1.8 0.2 5.2 0.6 0.6 0.6 0.6 2.6 2.6 2.6 1.4	4.8 4.8 5.4 0.4 5.2 13.0		_	0.2 0.2 12.8 0.4 1.6 14.0	0.2 - - 10.8 - 3.2 37.6 12.0 29.0	:
7	168.6	10	17	146.0 12	104.4 11	56.0	192.6 15	106.4 5	5	100.4 5 ni pio-m	2	Patateria PLajorni purmosi	6	157.8	وا	219.2 17	4	108.6 11	74.8	223.4 15	125.8 6	5	93.0 5	1 2

11				MAL	BOR	GHE	тто	,				G	T				P	ONT	EBB	A				
O	Bacies	TAGE	IAMEN							(70)	ii. a.iii.)	ė	(PR)	Bacino	: TAGL	LAMEN				•			{562 n	m. s.m.)
G	F	М	A	M	G	L	Δ	S	0	N	D	0	G	F	М	Α	M	G	L	A	S	ā	N	D
*0.2 *3.0 *2.0 *3.0 *4.5 *3.0 *1.5 *2.4 *27.8	*13.4 *11.5 *2.5 *0.4 *1.0 *2.2 *8.0 *1.5 *0.5 *0.5 *4.5 *0.5 *0.5 *0.5 *0.5 *0.5 *0.5 *0.5 *0	*0.5 *8.5 *2.1 *6.4 *19.0 *0.3 *18.7 *4.0 *15.3 *1.0	2.5 4.0 0.1 7.0 11.8 2.0 *24.7 *5.5 18.0 5.7 28.5 18.3	0.5 8.5 0.6 6.1 8.9 19.4 4.8 6.3 3.5 1.1	0.2 8.0 2.2 6.0 55.7 1.8 0.1 0.4 5.5 3.7 5.0 1.0 0.8 5.3 1.4	0.5 29.7 3.0 2.0 8.8 7.8 1.0 40.2	1.5 4.0 - 0.3 26.0 27.1	12.5 19.0 01.7 5.3	0.1 0.1 0.1 0.2 2.2 16.5 12.0	0.1 10.5 28.6 30.4	-	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	*3.0 *3.0 *3.0 *3.0 *2.6	*70.3 [10.0] *3.1 *0.7 *0.7 *3.0 0.2 22.6 *3.4 *0.5	*8.2 0.4 *6.2 0.4 21.8 0.6 2.6 *15.2 7.8 2.8	5.0: 0.4: 2.3: 4.0: 9.4: 16.8: 9.4: 16.8: 9.4: 36.4: 22.6: 4.2: 8.6: 12.2: 0.2: 25.6: 9.6: 5.8:	9.6 1.4 7.8 8.2 19.0 12.2 3.8 0.2 3.8 0.2 42.6 21.2	12.0 5.8 1.4 82.8 0.6 1.4 2.6 3.8 7.8 1.6 2.0 15.0 14.8	29.8 1.0 4.8 15.2 6.0 1.2 49.6	7.0 1.0 7.2 3.0 47.0 56.0 1.2 47.6 23.4 8.2 7.2 23.5 26.8 44.6	31.6 80.8 4.4 10.8	18.2 0.2 3.0 26.6 27.8 10.2	0.2 11.0 30.8 27.0 62.6	0.2
9		11	18				289.5 14		5	100 9 4	2	Tel.mem. Reports	7	120.5 B.	10	219.4 18		161.0 15	125.8 12	392.6 16	139.8	l s	133.2 5 4 plovos	32.0
ľ													_											
	Bestern				IUSA	FOR	STF.					0) Di	RAC	COL	ANA			
(P)	P	TAGL	AMEN	то		FOR		S		(30) a		0-8-0	(1)		TAOL	LAMEN	70						(517 a	
G	P 47.5	М	A		G	L	Α	S	0	N	D	0 - 0 - 0	(P) G	F				G	RAC L	A	\$		(517 a	D
G		*(5.0)	3.5 6.5 10.0] 17.4 [5.0] 29.7 [5.0] 15.3 8.9 29.2 19.3 10.3	M 10.3	G 10.5 15.3 1.8 75.9	27.8 1.9 4.5 2.2 [5.0]	A [1.0]			N [10.0]		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 31	(P) 6 -1.9 1.1 -3.2 -1.0 -2.8 -7.5	*54.2 *9.4 3.7 *4.2 *0.7	TAOL	A	70		26.4 2.6	A 2.7, 27.5			•	_

(1%)	Bacing	TAGI	I LAMEN	MOG	GIO	UĐI	NESI	Ξ.		(20) a		G i	(1981)		- TAGE	IAMEN		VEN2	ONI	ζ,			(24 ±	Léant)
G	P	М	Α	М	G	L	Α	S	0	N	D,	i c	G	F	М	A	M	G	L	Α	S	0	N	D
*4.2 1.4 0.2 *2.2 *0.6 7.4 *43.5	*0.6 *5.4 10 3.6 2.0	25.4 0.2 3.2 25.4 0.8 2.4 5.8 3.2 13.2 14.2 12.2	5.0 1.4 3.8 16.0 1.8 28.4 9.2 0.2 17.0 8.0 30.2 19.0 		23.6 2.6 5.8 46.4 2.6 1.6 1.6 2.2 2.2 0.2 0.3 1.2 7.4	0.6 2.0 26.5 1.0 3.8 2.0 0.6 46.3	0.6 21.6 21.2 2.4	7.8 191.4 0.4	0.2 0.2 0.2 0.2 0.4 4.6 6.0 28.1	0.2 0.2 0.2 0.2 0.2 0.2 16.6 44.4	0.2 0.2 0.2 0.2 0.2 41.4 3.6 0.2		*3.6 0.6 0.2 1.2 1.8 0.2	*3.6 0.2 12.8 2.0	1.0 7.2 4.4 1.0 19.8 1.0 6.4 21.6 4.0 10.2	10.0 1.4 3.4 12.8 25.4 4.0 46.4 7.2 18.6 11.8 27.8 14.8 22.8 9.0 18.6 4.2 9.0	0.2 3.8 4.0 5.6 34.2 3.6 1.8 9.4 -	13.6 4.4 2.6 62.6 5.0 0.6 3.2 0.2 1.3 0.6 9.8	28 27.2 6.2 5.4 2.4 1.4	10.4 0.2 74 8.8 6.2 20 17.4 18.4 19.6 39.2 25.6	0.4 6.0 94.6 2.0 0.4 2.6 0.6 32.2	15.4 0.2 4.2 8.2 30.4	19.6 2.6 3.4 43.0 27.8 35.6	43.6
68.9 7 Totale	99.4 7	10	12 mm.	143.4 11 EMO	99.8	7	13	4	3	114.0 5 ii plovis	2	Totaneus Magemai personal	6	125.0	12	236.6 17	138-8	10	94.0 9	13	139,4	5	132.0 8 4 pisvos	2
(PR)	Nacian P	TAGE	JAMEN A		0	L	A	S	0	(397 e	D		_	Backe			10						(193 =	
	*34.4	141				-	-		-	-	-	•	G	P	М	Α	M	G	L	A	5	0	N	D
2.6 0.4 3.2 0.8	19.2 1.2 *4.0 0.6 17.8 1.2	6.0 0.4 4.0 0.3 198 0.8 4.2 6.4	2.0 0.2 3.0 10.4 21.6 2.6 51.6 9.8 15.0 16.2 19.0 14.4	9.0 2.5 26.6 4.0 0.6 66.6	0.4 24.2 5.2 5.6 51.2 15.8 0.2 0.8 13.2 0.4 0.4 0.6 12.0	26.4 1.8 0.2 2.6 1.4 1.0	0.4 (10.0) 0.2 1.8 9.8 103.3 22.0 6.8 12.4 13.0	0.6 0.8 106.2 28 1.2 0.2 18.4 0.2	10.2 0.2 17.6 9.4	14.4 1.0 15.0 15.0 30.8	31.6	12 3 4 5 6 7 6 9 10 11 12 13 14 15 16 17 18 19 20 22 22 22 22 22 22 22 22 22 22 22 22	0.4 0.2 2.0 0.4 0.2 12.8 3.6	22.6 13.2 1.6 *0.4 *2.6 1.0 1.6.0 1.4 *2.6	3.8 0.8 3.6 0.2 21.2 1.0 5.6 5.6 5.6	7.0 21.2 5.6 32.0 11.0 0.2 13.8 19.4 16.6 17.6 0.4 2.0 4.6 2.2 -	2.8 0.2 3.6 6.6 19.6 10.8 1.2 39.6	0.2 31.4 5.0 14.4 45.2 16.0 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.4 18.4 8.8 0.2 2.6 1.0 0.6	1.2 0.8 0.8 12.0 12.0 13.0 44.4	0.4 121.8 3.4 0.6 0.2 49.4	10.2 1.8 3.4 23.6	16.6 0.4 4.4 43.4 18.4 31.0	0.2 0.2 4.0 0.6
11.0	78.6	4.0	3.6	18.0 27.2 12.4 173.2	1.4	0.2	25.8	-	-	107.4	1	30 31 Totasens	*0.4 *15.4	60.0	LS LS	0.2	48.6 11.2	0.8	0.2	18.0	-	-	-	-

					ALES	so		_	_	_	1	6					AN	DIE	UZZ	x		···		
(28.)	Bacino	TAGL	AMEN	no .			,		(197 m.	(m)	4			_	AMENT	_					-	167 👊	
G	P	M	٨	М	G	L	^	\$	0	N	D	*	G	F	М	<u> </u>	M	G	L	<u> </u>	5	0	N	D
2.2 0.2 5.4 0.6	56.4 26.4 0.4 -4.6 0.2 11.8	9.2 4.2 29.6 2.4 5.0 18.6 2.8 4.0	12.8 2.2 3.4 17.8 20.4 4.0 32.0 10.0 12.8 62.2 17.6 8.6 30.0 12.8 8.6	0.2 7.2 0.4 9.0 7.6 12.2 4.8	14.6 2.8 0.8 58.8 6.4 0.6 - 0.6 3.2 10.0 - 1.8 0.2 11.2	7.0 23.8 3.4 2.8 3.4 2.4 20.4	1.2 	0.2 2.8 91.0 1.8 0.2 0.5 37.5	9.2 5.8 14.2 32.6 6.4	15.2 2.3 3.0 38.0 18.8 28.0	45.6	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 26 27 28 29 30 31	3.0 0.4 4.0 1.0 13.6 2.4	22.6 1.4 - - - - - - - - - - - - - - - - - - -	\$2 0.8 4.6 1.0 18.8 1.0 5.2 4.6 0.2 2.0 13.4 0.8	0.4 2.8 - 15.6 20.0 1.6 37.4 11.6 - 16.2 21.6 16.4 4.2 0.2 - 2.0 6.0 3.2 - 3.6 6.0 3.2 - 3.6 6.0 3.2 - 3.6 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	9.0 1.2 25.0 1.2 41.4 9.6 11.2 51.3 9.9	1.4 35.4 9.0 2.2 51.4 14.2 1.6	5.0 26.3 0.5 3.7 1.5 5.1 -	2.9 18.9 0.2 65.2 6.0 12.8 19.8 29.4	0.4 113,8 0.8 0.2 25.0	4.6 1.4 3.2 26.8 2.4	17.8 0.2 3.0 51.8 17.2 25.0	43.8
\$ Total	100.2	13	17 mm.		108.4 9 FRA	В	241.4 14 SCO	115.2	5 Oion	110.4 7 6 pio-ce	49.2 2 2 2 (40)	Totalean P. godel promuse		B1.8 7	101113	SAN	DAN	11.	8	234.8 9 L FR	3 1		5 i plovisi	47.0 2 94
0	F	М	Α	M	G	L	A	S	0	N	D		0	P	М	A	М	G	L	A	S	0	N	D
3.0 0.2 4.8 0.6 0.2 0.2 0.2	*6.6 0.2 15.2 4.0 0.2	0.3	20.6 3.4 6.2 20.6 33.8 1.0 29.8 24.8 24.8 24.8 25.6 13.8 25.6 13.8 21.0 25.6 13.8	0.6	0.2	6.2 60.8 2.6 2.6 2.6 2.6 2.6 2.6 0.2 1.6 0.2	1.4 		10.4 0.2 37.6	0.2 0.2 0.2 15.3 0.2 5.0 40.8 16.4 32.2	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 20 25 27 28 29	28 10 28 12 02 126 42	35.6 2.4 -6.2 1.4 18.0 1.8	0.2 15.8 0.4 0.2 15.8 0.4 1.6	0.2 5.0 3.0	25-0	0.8 23.2 11.0 66.2 30.2 0.6 1.0 0.6 14.6	22 11.8 6.4 1.0 4.4	3.6 17.2 30.4 7.4 5.6 11.6 14.8 22.6	0.2 109.0 5.2 0.5 10.4 0.2	2.6 2.6 3.4 27.6 12.6	11.8 1.0 1.5 37.2 12.2 23.4	37.8 2.8
49.3 28.3		5.8 4.8	0.4		6.4	0.6		0.2	0.2		-	30	*23 *14.4		8.0 6.0	1	35.2 9.0		0.8	37.2		-	-	1 1

					PINZ	ANG						G			_		C	AU2	(ETT)	'O	-		_	
(P)	Bacino	: TAGL	LAMEN		1112	A10				(20. =		L F	(PR)	Name of Street	TACEL	MEN		MUZ		v		+	(563 m	. u.m.)
G	P	M	A	M	G	L	A	S	0	N	D	•	G	Ŀ	М	A	М	0	L	A	S	0	N	D
0.2 2.6 0.6 - 1.8 - 1.0 - - - 1.6 1.6 1.63	34.6 25.4 1.8 0.2 - - - - - - - - - - - - - - - - - - -	7.4 0.6 4.0 20.4 1.2 4.4 5.4 5.4 1.0 6.6	0.8 0.2 1,2 1,6 10.6 10.6 17.6 17.6 17.6 17.6 17.6 17.6 17.6 17	0.4 11.0 3.8 13.4 2.8 26.4 20.6 18.4	1.0 19.4 6.2 0.8 59.4 26.0 1.2 0.4 0.2 1.0 0.4 12.0 0.8 22.2	0.2 15.8 0.2 6.0 1.4 2.6 0.4 1.2 15.6	1.0 8.4 5.4 0.8 75.8 1.2 7.4 12.6 7.4 12.6 27.2 21.0	0.2 99.3 1.2 18.6	3.0 3.8 7.6 22.0 8.8	13.6 0.6 34.4 11.6 21.2	37.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 26 27 28 29 30 31	*2.6 1.0 *6.8 *1.2 *5.2 *5.7 *24.8	*6.0 0.2 *16.8 5.2	10.6 0.2 4.0 38.2 2.4 7.0 7.4 0.8 17.8 2.8 2.8	15.8 1.0 2.8 2.0.0 0.4 31.8 12.6 11.6 22.2 24.0 2.2 7.6 19.6 8.4 0.2 10.6 2.2	0.8 0.2 9.6 18.2 17.6 19.0 14.4 27.8	3.0 15.6 7.2 3.4 62.2 8.4 0.6 7.4 11.0 0.4 2.4 9.2	9.8 20.4 2.8 4.4 7.2 0.6 0.6 14.2	1.2 0.4 1.6 0.6 0.6 4.6 0.2 10.2 17.6 0.4 47.8 3.0 40.4	98.8 0.8 31.0	6.2 5.6 5.0 89.4 14.6	14,0 0,4 0,2 1,8 36,2 15,2 25,2	39.6
36.4 7	86.6 7	79.6 11	16	121.8	159.4 11	45.6 7	193.6 10	120.8	6	94.0 5	39.8	Tolumen- Migorni purvon	60.7		11	202.0	15-2 159.8 10	142.K 14		188.6 10	133.0	5	93.0 \$	65.0
	_							_	_	_	_				_			_	-			_	_	
(P.)	Bering	k TAOL	4)MAL		ΓRAV	ESIC)			(2)4 (G 1 0 7		Bacier	r TAGL	LAMEN		LIM	BER	GO			(124 =	L LEL)
(P)	Barrino F	x TAOL	AMED A		G	ESIC	A	S		_		b		Paciety P	r TAGL	LAMEN		LIM	BER	GO A	S	0	(134 s	D
-				mo					· · ·	(2)4 (h. d.(d))	1 0 7	()	7 38.1 30.3 2.8 6.5 0.6 20.2 1.5			10			A 1.9	S 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	,	_	

		SAN	MA	RTIN	O AI	, TAC	GELLA	MEN	тo			e		_		-	TA	VAGI	NAC	02		_	_	
(P)	Becing	TAGE	AMEN	то						(N	· 025.)	i i	(P)	Marino	PIANI	JRA PR	A RECEN	20 R T	ADLIA	TENTO		(135 m	c sum.)
G	P	М	Α	М	G	L	٨	S	0	N	D '	- :	G	F	M	Α	М	G	L	A	S	0	N	D
17.2 17.3 17.3	*9.6 0.7 18.0 1.2	9.1 0.2 2.7 2.6 0.4 2.5 5.9	0.5 - 2.3 - 0.6 15.0 12.0 12.8 14.9 10.6 3.9 - 1.0 - 0.4 - -	0.2 11.2 1.5 1.9 0.2 6.4 55.0 18.7	11.8 22.1 0.4 68.3 3.2 - - - - - - - - - - - - - - - - - - -	3.2 	7.4 7.3 6.3 16.8 12.2 37.9 39.3 4.5	0.2 166.1 2.9 	0.8 5.0 5.0	0.6 0.9 31.4 13.0 22.1	6.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 26 27 28 29 30 31	*2.4 8.5 8.5 1.6 1.6 1.8 9.7 4.0	27.7 1.9 *1.1 *0.1 0.2 *9.0 11.0 1.3 0.3	10.2 1.0 2.0 0.3 22.2 1.3 4.6 8.3 -	21 27.4 20.5 19.2 *6.0 16.0 94 13.8 14.0 0.5 0.3 0.9 0.5	26.1 0.9 26.2 6.1 1.0 60.8 0.3 15.6	0.6 26.5 16.8 0.1 69.4 10.1 1.2 2.7 0.6 1.4 0.7 10.4 0.4 10.4	0.4 1.6 5.1 2.0 0.5 -	2.7 0.4 0.9 1.2 1.2 17.5 4.3 4.3 42.9 17.0	97.2 1.4 0.3 0.5 1.3	3.7.6	0.6 0.6 1.3 40.7 14.0 36.0	51.4
72	100.5 6	68.9 9 1036.0	98.8 12	97.2	8	7	131.7	1177 5	70.3 3 Over	78.2	2	Patamenta N george parenta Patrenta	36.0 9 Total	69 7 \$	12	140.3 11	230.2 9	10	7	156.5	110.8 4	4	104.4 \$ n piovas	56.1 2 * 10
(1)	Backs		JEA PI	_	R12	AOLIA	MENTO			(13h s	L LOL)	9				_		4ZO B T	INE AGLIA		1		(106	
0	F	M	Α	М	0	L	Α	S	0	M	D	٠	G	F	М	A	M	G	L	Α	S	O	N	D
1.7 - 2.6 - 1.7 - 2.1 10.8 10.9 - 40.5 4.4	:	12.4 1.30.3 1.9 1.4 5.1		28.8 7.5 100.6	1.2	3.4 2.9 1.2 3.2 1.6	1.9 1.2 1.2 2.3 2.3 33.9 31	5.4 5.7 1.3 5.2 0.3 0.4	3.4	9.2	61	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 27 28 29 31	3.0 3.8 0.8 3.0 1.8 0.2 0.2 1.2 10.2 1.2 10.2 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	19.6 19.6 2.0 *1.6 *8.0 0.8 14.2 0.4	3.6	22 220 12.6 16.4 2.4 10.2 22.6 3.4 10.0 1.6 0.2 0.2 0.2		0.6 7.4 15.4 0.2 73.2 4.8 0.4 1.0 1.0 1.4 0.4 -	0.2 8.4 1.4 2.6 4.3 1.0 1.8	3.0 2.4 1.6 10.0 3.4 9.8 17.6 0.4 47.4 38.4 1.2	70.6 1.0 1.2 5.6	3.8	10.2 0.4 10.2 0.2 39.4 12.2 40.0	50.8
46.7 B		86.0 10	12	275.0 9	125.6 10	47.7 8	141.3 10	101.7	4	109.7	2	You mink. M.giorni piowesi	32.4 8 Total	67A	10	13	1	113.4 10	52.8 B	135.4 10	80.6 5	4	104.6 5	2

	Manter	, (, , ,)		RADI				0				D i e	,			B. C	4 555	GR		L 1 Ph. 4Ph		•		
G	Person	M	A A	M	G	L	A	5	0	(36 m	D.	ř	G G	P	M	A PR	M ISON	G	L	MENTO A	S	0	(25 a	D D
0.2 8.6 6.2 7.4 0.8 0.2 0.2 0.2 1.6 0.2 1.6 1.5 21.8	19.8 13.4 2.4	11.0 3.0 1.0 0.6 25.4 5.0	1.2 18.2 2.8 11.8 11.4 20.0 7.2 34.4 5.4 0.4 0.2 0.4	1.6 2.5 0.4 4.0 6.6 0.2 0.2 115.8 3.1	2.4 30.6 28.4 4.6 1.2 2.0 1.0 0.4	1.0	0.6	7.4	B.2 0.2 0.6 9.8 7.4	1.0 0.6 0.4 14.4 45.6	6.2 6.2 10.2 0.2 0.3 0.3	1 2 3 4 5 6 7 8 9 10 11 22 34 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 31	38 48 33 10 41 41 42 40 40	20.8 20.2 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2	13.7 1.4 22.0 0.7 2.3 10.5 12.1 12.1 12.0	17.6 17.6 17.6 17.6 17.6 17.6 17.6 17.6	10 23 18.6 17.3 18.6 17.3 18.1	3.8 14.5 60.5 0.6 1.1 2.7 0.8 0.8	1.2	3.3 0.3 0.3 6.6 7.9 15.1 24.3 12.5 12.5	2.4	1.4	1,2 6,7 0,4 37,8 9,7 79,3	93.7
73.6 B Total	66.8 7	В	121.8	148.0	90.8 g	37.2 7	122.B	76.6	4	105.4	3	Totamen. Majorni perrom	46.1 9	72.5 B	97	106.2		93.5 7	78.9 7	92.0	83.9	4	135.1 6.7	2
				_				_		-											_			
1			MA FI	LA ISON		AOLIAI	489170			(% =	L Kall.}	0 - 0 -	(P)	Becies	: PIANT	JIA PR	A MON	20 E T	AGLIA	TRAI			(23 o	h. s.m.)
(PR)	Pater	: PIANL	NA FI			L.		S				0	(P) G	_						A				_
1	7.8 4.0 10.2 1.2	13.6 2.8 0.4 24.6 0.6 2.2 10.4	15.4 2.6 20.8 6.4 18.8 5.0 21.8 0.2 1.8 0.2 2.6 4.8 0.4	M 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	0.2 5.0 4.6 45.4 0.6 1.2 2.6 3.2 3.2	AOLIAI	489170			N N 222	L Kall.}	0 5	(P)	*11.5 1.8 10.2 2.0	17.5 1.5 0.6 0.7 24.3	0.5 14.5 12.7 5.5 22.0 4.3 30.3 2.5 0.7 1.7 0.9	A MON	0 8.2 17.3 51.1 1.2 0.7 1.4 1.0 1.0	1.6 3.1 11.8 24.0 0.4	менто			9.2 0.7 2.4 57.4 8.2 63.5	h. s.m.)

					FAUC							Ø i					VIGN						_	
6	P	M	A PR	A ISON	G ET	AZILIAI I	A	S	0	(## # N	D D	0 F B	(7%) O	F	M	A PR	A 180N	ZO ET.	AGUN L	A	Ś	0	N	D D
0.3 4.4 5.6 6.1 3.6	20.2 15.2 5.3 *1.7 *9.6 [5.0] 11.9 3.1	14.6 2.5 0.8 1.1 24.4 10.8	10.8 2.3 15.5 6.6 16.5 16.5 17.8 18.8 2.4 0.8 2.2 1.1	0.6 3.8 15.6 12.6	1.1 5.6 22.5 0.4 54.3 1.2 0.8 1.3 1.1 1.6	3.3 1.0 10.8 11.7 5.2 2.8 1.0 10.6	1.0 3.8 1.3 10.5 32.6	3.2	5.1	7.6 1.2 54.8 10.7 28.3	62.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 25 27 28 29	0.6 8.0 4.8 5.8 6.0 2 3.8 0.2 3.8 0.2 1.0 6.8 1.0 6.8	13.8 10.6 5.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1.6 -1	3.2 9.4	0.2 0.2 1.8 1.4 12.0 10.4 16.8 3.4 1.6 0.8 0.2 6.2 0.8	4.2 4.2 5.0 5.0 8.2	1.6 4.2 46.6 28.0 2.0 2.0 3.4 0.4 2.4 3.4 3.4 3.4 3.4 3.4 3.4 3.4 3.4 3.4 3	2.6 7.4 3.4 1.2 1.6 0.2	0.8 - 8.6 - 36.6 - 30.4 - 20.6	3.8	B.6 6.2 42.4 16.0	0.6 2.6 0.2 27.8 21.8 21.4	67.2 13.5 0.2 4
9	74.2 9	10	88.1 12	70.5 5.2 123.4 8	11.1	71.9	119.9	88.1	4	104.7 6	2	30 31 Tot surrus N george purron	59,4 9 Test	67.6	78.2 10 16174	93.4 10	51 4 10.4 140.8	97.8 7	49,6	121.2	70.0	74.0 4	82.0 6	83,6 1
(PB)	Badao						NOG					0 - 0		Barrian	. In a ser	P4 50)RVI;				_		
(PR)	Nacino P			A BON	ZO II T	AGLIA	менто				D D	0 - 0 - 0	(f)		_	_	A ISON	20 E T	AGLIAI	MENTO	_		; 5 =	
		PIAN	JEA PE	M 8.2	G 1.6 10.2 44.0 54.8 2.2 1.4	3.4 [5.0] 2.0 2.3 2.2 1.8 0.2	A 2.4 0.2			7 N 3.8 6.0 2.8 61.8 15.4 20.6	0.2 0.2 0.2 0.2 0.2 0.2 0.2	9	(P) G 0.4 8.4 8.2 6.4 9.8 1.0 2 0.2 1.0 1.6 7.2 8.8	18.0 24.8 6.2 11.0 1.6 8.8 0.4	19.8 4.0 1.2 32.8 2.4	0.4 7.6 0.4 10.0 34.4 20.0 3.2 1.0 1.4 0.8 0.2 -	7.2 7.2 3.4 4.6 0.4				6.4 6.4 0.2 14.6	B.2 4.0 58.6 15.2	N 0.6 3.2	73.0 0.2 13.2 0.4 0.2 1.6

		_			DEL	ear.						G					ferr	UMIC	TIT	0	-		_	
(2)	Patri late	: PIANC	ALA PR		20 ET/		енто		(3 -	. m.ya.)	r P	(P)	Decision	MANI	RA FR		20 E T					4 =	(42)
G	F	М	A	M	Ģ	L	A	\$	0	N	D	à	G	F	М	Λ	М	G	L	Α	S	O	N	D
-	23.3 21.5	226		3.4	[1.0]	2.3	[1.0]	-	-	-	-	I 2	•		= 35	 Ii	-	-	-	-	-	:	-	-
28.0	21.5 [5.0]	-	:	-	48.8	[0.2]	÷	4.6	-	3.3	-	3 4	n	:]	30 30		3 5	*	1.8	4	3.0	-	4,0	*
٠	-	-	*	-	5.0 5.0	:	-	-	-	*	-	5	2		3	3	B-	30	-	-	4	:	:	-
10.5		0.6 27 1		-		9.3 21.3	-	-	-	-	-	7 8			2	9	10	Ja .	15.0 5.5	-	-	-	:	-
-	41701 -		10.6	8.2	-	5.0	-	69.6	-	-	-	9			n 3				20		76.6	-	-	-
3.1	-		2.3	-	-	3.1	-	-	-	-	-	11 12	10	30 B	10	10		- -	1,3	-	-	-	-	•
-	-	20.1	5.0	+	0.7	0.5	10.6	-	v	-	-	13	*	2	1 10	in I	n		-	[15.0]	-	-	-	-
-		-	16.0	12.6	[1.0]	-	-	-		4.7	58-8 19.6	15 16	×	10			=			-	-		2.5	66.5 12.1
-	172	-	4.6	L	•				-			17	-		77	p.	70		-	-	-	,	7	-
0.4	[1.0] 8.1		1.1		;	27.2	-	26.0	10.0	-	[1.0]	19		•			35 35		13.0	-	20.6	11.0	4	1.2
	0.3	:	[1.0] 2.6 0.6	13	-	-	7,0	-	7	3.0 52.3	- (10.00)	21 22		-	*		10			3.0	-	1 2 147	20.4	Total T
1.5				-		7	***			190		23		3			30		*	44.6	,	74.0	(5.0) 27.0	-
5.5 16.9	5.2	B.0 17		32.3	0.2	1.5	40.6 28.6	-	4.2	20.0		25		38 39	B .		*		125	25.0 15.0	:	14.0	27.0	
:	-		-	-				-	12.2		*	26 27			:	*			:	***		9,0 30, 0		
l :			3.9 1.8	7.4		1	45.0 16.2	-		-	-	28 29		*	P.		*		-	90.0 10.0		:		-
*0.7 5.3		1.9	0.6	53.0 9.5	14.3	*		*	:	•	*	30 31	B .		10	•	*	•	:				•	
71.9	72.6	82.0	82.6	127.9	131.8		149.0	100.2	94.7	102.3	79.4	Tut.mppm. H.moral	[60.0]	(70.0) 8.1				(80.0) 7.2		158.0		64,0	58.9	
9 ? Total	I 8 1 e antavoz	87	12	107	7 '	8	7 '	3	Char	e pierros	-	bioses.		G. T	_	10.3	8.7	77	D		3	Giorn	67 d	8 77
		2 t Charles	mm.							- ,														
		11000	m.s.	_	CA! V	1OLA						9						NO DI	LEL	_				
(PR)	Bacino	: PIAM	JSKA FF	IA BION	20 II T	AOLEA	AEVTO			(4 6	L FEE)	0-0-0	(PR)	Bertat	: PIAN		A BION	AQUI	ACKLIA	MIENTO			(4 =	L 4-III.)
(PR)	P	: FIAM	A A	M	20 II 7	L	A	S	0	N N	D D	9 1 8	(FR)	Burdani F	M M	A	A BION	G	L	A A	5	0	(4 m	
(PR)	P 19.6;	# PIANI	JSKA FF	M	0.4 4.2	L	AEVTO	S .		N	L FEE)	9 6 9 7 76	(FR) G 0.8: 0.2	F 17.2 10.6	M 17.0	A	A BION	G 0.21 3.4	L 0.4	A 0.2	5	0	N 0.4	D
(PR) G 0.6 8.2 7.0	P	# PIANI	A A	M H	0.4 4.2 30.4 0.2	L	A	S	0	N .	D D	7000	(PR) G 0.8 0.2 7,4 4.0	F 17.2	M 17.0 5.6 0.8	A	M	0.2 3.4 24.2	L 0.4 0.8	A 0.2	5 2.4	0	(4 m	L 4-III.)
0.6 0.6 8.2 7.0 14.6	P 19.6;	*26.0 6.2	A	M	0.4 4.2 30.4 0.2 31.8 4.3	L 12.0	A	S .	0	N	D	777456	(PR) G 0.8: 0.2 7,4 4.0- 8.2	F 17.2 10.6 6.6	17.0 5.6 0.8	A	M BION	G 0.21 3.4	0.4 0.8	A 0.2	101	0	N 0.4	D
(PR) G 0.6 8.2 7.0	P 19.6;	* FIAM M *26.0 6.2	A	M	0.4 4.2 30.4 0.2 31.8	L 12.0	A	2.4	0	N 32 74	D	77745678	0.8 0.2 7,4 4.0 8.2 6.4	F 17.2 10.6 6.6	17.0 5.6 0.8	A	M 90.6	0.21 3.4 24.2 25.6	0.4 0.8 16.8 11.3	A 0.2	24	0	0.4 7.0	D 0.2
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0.6 0.6 14.6 9.8 0.2 6.0 17.4	*0.6 *0.6 *0.6 *0.6 *0.0 10.0 10.0 10.0 10.0	*26.0 6.2 0.4 24.6	8.4 13.6 11.0 22.2 10.2 48.2 9.2 5.2 1.2	M	0.4 4.2 30.4 0.2 31.8 4.3 0.4 0.4 0.4 0.4 0.4 0.2	12.0 12.0 34.0 6.4 0.4	8.8 1.4 1.2.6 19.9	2.4	16.8 17.0 10.4 39.4 0.2	N 3.2 7.4 2.4 0.2 2.4 0.2 2.5 38.6 5.0 38.6	91.6 18.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29	0.8 0.2 7.4 4.0 8.2 6.4 4.2 0.2 0.2 0.4 1.2 4.8 10.4	*1.4 *6.6 1.0 11.0 0.8 0.4	17.0 5.6 0.8 12.4 3.0 9.6	11.8 0.2 8.2 11.6 19.0 4.2 20.2 12 20.4 0.4	0.6 0.2 0.2 4.2 0.4	0.2 0.2 3.4 24.2 25.6 2.2 1.2 0.8 0.8	0.4 0.4 0.8 16.8 11.2 0.2 14.2	A 0.2	51.4	0.4 11.8 13.6 39.2 21.2	1.8 1.8 1.4.4 17.2 11.4 26.2	71.8 10.2 0.2 1.8
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(2R)	Barrios P	M	A AND	IA ISON		MOLIN				(1)	herm)	D	(P)	- Burner	- Playe	LINA PI	EA 100%		MORE LAS	400-000			() (a ama)
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0.2	- 1	1.4	0.2 12.0 1.0 14.2 5.2		3.6	34.0 6.0 0.2 1.4	27.2	71.3 0	0.2		0.2	7 8 9 10 11 12 13	13.5 0.4 4.4 0.2	2.8	1.0	9.2 1.0 0.2 6.6 9.0	2.8		10.5	15.5	45.0			
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[[.0]	5.0	10.8 5.4 1.2 0.2	0.2 2.4 0.2 1.6	3.6 - 12.8 27.0 1.8	9.8	6.6	14.4 18.6 9.2 0.2	0.2	31.6	35.4		24 25 26 27 28 29 30 31	1.4	2.2	8.1 3.4 1.4	0.2 2.8 0.4	6.8 44.7 4.6	0.6 8-1	5.8	15.4 23.6 31.2 19.4 0.2	-	3.2 39.8 17.4	26.4	
	7	10	11	\$4,2 7	9	7	1)8.5 5	37.6	35.4 4 Ours	97.8 6	3	Taranea. N-gorai pan-tail	68.7 9 Total	61.8	69 1 9 845.4	9	827	78.6	36.6	107.3 6	62.6	71.5 4 Giore	67.1 6 6 6	70.6
(+) b	odno:	PEANL	JRA PR		PLAP ZO E T					(1 =	L 0-0h.)	9 - 0	(P)	Declar	e PIANI	JRA PR		AORI TROST		O Malerita)		(243 =	L LIK
OF	P	M	٨	М	G	L	A	S	0	N	D	:	G	F	M.	Α	М	Q.	L	A	S	0	N	D
7.3 5 7.0 3.5 14.7 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6.5 6.3 9.2 1.8 1.2 0.7 1.8	17.0 5.0 1.4 26.5 1.5 8.0	0.7 12.6 17.5 17.5 12.0 2.3	3.5 9.5 2.0 54.3 4.2	1.1 5.0 41.4 33.5 1.3 0.3 1.0 0.5	9.2 10.5 [1.0]	111.0	30 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9.7 4.5 6LL 9.2	0.8 5.0 17.0 16.8	6L5 123	1234567890112134516171692122222222231			*******************							(5.0) (5.0) 0.8 2.4 10.8	9.2 9.2 0.2 45.3 15.2 31.2	24

					LLAC							G - 0						ODR						
G G	Puico	M	JRA JYB	M.	20 ET	AGLZAI L	A	5	0	N I	D D	- 1	(HR)	P	M	A PR	M ENON	G	L	A	s	0	(44 m	D
-	31.4	-	^	-	_	,	12.2	-	-	- Fa		1	-	31.2	-	-	_	0.4		14.4	-	-		
2.6	21.6 5.8	10.5	-	11.3	12.8 21.4		-	-	-	22	-	3	3.2	7.6	11.4 0.6	-	1.2 2.4	27.8 23.0	-	:	-	-	2.8	:
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				1	LATE	SANA						G L				LA	ME I	D1 PR	ECE	NIC	¢o.			
(PR)			1	A MON	(20 ET	AGLIAI	MENTO	_	_	_	nan)	0	(*)			URA PR	A BOH	20 AT	ACILIA	мвито			_	na)
0.2 7.6 0.4 13.4 0.2 0.2 0.2 0.2 0.2 1.6 3.4 8.4	7 22.8 51.2 28.6 · · · · · · · · · · · · · · · · · · ·	18.3 2.5 0.6 26.0	11.0 0.6 4.4 1.4 10.6 1.8 23.8 1.4 1.6 0.1 0.4 2.6 0.2	0.2	G 3.4 0.8 35.8 64.6 1.4	0.2 0.8 13.2 0.2 1.2		\$ 2.4 0.4 0.5 15.4 0.2 0.6 1.4 0.2	0.2	11.6 0.4 0.2 2.8 9.6 5.2 57.4	0.2 0.4 0.2 0.2 0.2 0.2 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 20 20 20 20 20 20 20 20 20 20 20 20 20	(*) G 58 63 08 13.5 2.7 2.7 2.7 2.7 2.7 2.7 2.7 2.7	P 20.5 20.0 13.5 10.0 1.1 9.5 2.2 1.3	M : 17.3 5.5 : 1.2 26.2 : 2.7 7.5 : 2.4 : 3.4 : 3.4		14.0 2.0 2.6 2.7 2.7	(1 0) 0.7 28.0 47.0 1.3 0.8	3.7 5.0 4.5 2.0 1.1		3.0 	9.3	N 11.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1	67.0 6.5 0.5

(PR V	Bectno	. Plan	JRA ST	A DESI	FRA		(PMT)			2 =	. e.m.)	G !	(P)	Barton	, john me	JUA 290		L L((1 0	
G	P	М	A	М	G	L	A	5	0	N	D		G	P	M	A	M	G	Į,	A	S	0	N	D rem)
5.6 6.2 0.8 12.4 2.0 0.2 0.3 0.3 1.0 3.4 13.3	29.6 17.0 11.4 *1.0 *7.4 0.8 13.0 1.0	15.8 5.4 1.4 24.2 2.4 8.6	10.4 0.2 6.4 0.2 12.6 2.2 14.2 1.2 0.6 0.4 0.2	0.2 11.2 4.2 1.4 1.4 1.4 1.4	1.2 0.4 22.4 46.0 1.8	1.2 18.4	7.0 7.0 29.8 22.6 12.0 23.4 0.4	73.4	0.4 7.6 0.2 3.4 8.6	0.6 9.0 	51.8 6.6 0.2 1.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29 30 31	12.0 7.0 1.4 20.0 3.5 1.0 2.1 18.1	19.3 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0	1.0 30.0 1.0 1.0 1.0 1.3 1.3	7.0 13.1 14.7 2.0 12.1 1.9	2.0 13.1 2.0 14.2 55.5 4.0	0.4 22.0 44.1 4.3 3.8 0.8	15 16.0	1.2 1.2 23.4 7.5 16.3	75.3	1:0 10.2 5.0 60.0 35.0	13.2 - 13.2 - 15.0 5.0 22.3 13.9 17.2	54.3 [5.0]
=	#1.6 7	9 meta		93.8 7	92.0 6	5	100.0 6	3	108.0 4 Glum	56.8 6 s provine	3	Totame Ngoras peress	10 ?	115.6 7	76.2 9 ? •67.6	64.2 8 —.	91.8 7	91.8 5	28.5 6 SET	67.1 S	91.5 3	111.2 5 Oion	75.7 6 u plovou	60.2 3 4 74
G		: PLANT	URA FR	IA BON	20 E T	AULLAI	CTP/ED			1 -	L 640.)	0	(20.)	Bacino	LIVE	(ZA	-						0120 0	L HARL)
	P	M	A	M HON	20 E T	L	A	S	0	N I	D	0 + 0	(2R)	Racino	LIVED M	łZA A	М	0	L	A	S	0	N N	1D
0.4 0.2 5.2 6.0 2.2 18.8 0.4 0.4 0.4 1.2 3.4 17.4	34.6 18.4 15.8 *3.1 *5.8 10.6 0.8			M 0.8 0.8 2.0 2.0 2.0 2.0 4.8 4.8	0.4 20.0 41.0 5.8 0.4				$\overline{}$	N 0.8 12.4	D 0.2 0.2 0.2 57.2 5.4 0.2 0.2 0.2 1.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 27 28 29 30 31	92.9 *3.2 *2.0 0.7 *10.6 *3.2 *2.0 *2.0 *3.2 *2.0 *3.2 *2.0 *3.2 *3.2 *3.2 *3.2 *3.2 *3.2 *3.2 *3.2	P 185.0 *15.7 *59.0 *0.6 *2.5 *0.8 *13.4 *1.2 *0.8 *1.2 *1.2 *1.3 *1.2 *1.3 *1.3 *1.3 *1.3 *1.3 *1.3 *1.3 *1.3	*1.6 *7.3 *2.2 *38.4 *4.8 *1.6 *1.6 *1.6 *1.2 *3.4	1.0 0.6: 15.2: 17.4 16.2: 17.4 11.4 11.4 11.4 11.4 11.4 11.4 11.4	M	324,8 22.6 1.0 41.6 7.6 1.6 0.2 - - - - - - - - - - - - - - - - - - -	1.4 5.6 4.2 15.0 4.6 16.6 1.0 8.0 0.2 0.4 18.2	A 4.8	0.2 3.0 26.8 5.2 0.6 0.2 1.8 0.4	0.6 3.4 6.0 *4.8 0.2	N 0.4 0.6 0.6 0.2 0.2 17.6 6.8 16.4 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	434.4

	Bacino	r let dese		VIAN	O (C	asa l	Marci	hj)				G i						AVL	NO	_				
G	E bracerio	M	A	М	G	L	A	s	0	(172 s	D D	n n	(IR)	F	M.	rza A	M	g	L	Α	5	0	(LSF a	D
0.3 *2.9 1.3 1.2 3.9 2.5 10.2 33.9	98.3 10.9 4.9 6.2 2.7 20.8 2.7	9.5 0.3 5.5 34.6 1.3 7.1 7.7 7.7 7.7 7.7 4.8	1.1: 5.7 15.0 3.3 *26.1 *17.8 10.2 18.9 12.6 7.4 1.9 5.7 1.5 0.7 3.9 6.3	4.7 3.4 3.5 3.5 2.4 12.4	177 13 4.4 0.7	6.7 5.7 13.2 0.9 1.0 1.0 2.9	3.4 4.1 16.5 1.7 2.1 10.0 18.9 1.2 29.4	39 64.6	4.0 1.6 31.8 21.8	124 0.9 13 25.4 8.1	40.2 2.9	12 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 26 27 28 29 30 31	0.4 3.0 0.8 0.8 3.4 	183.4 19.2 6.2 - "\$.2 22.0 2.6	10.6 5.0 5.0 32.2 1.2 7.6 6.8	7.0 16.6 4.2 25.6 17.0 0.4 10.0 16.6 18.8 4.6 0.2 2.3 5.2 1.4 0.8 7.4 3.8 0.2	6.4	6.4 6.5 10.4 2.2 47.8 23.2 3.8 7.4 9.6 0.2 5.2 0.4 1.0 3.4 1.4	6.4 5.4 14.4 2.2 2.5 4.8 23.6 0.6	1.4 0.4 0.2 - 4.4 10.8 0.4 - 20.6 15.0 - 0.2 46.8 14 26.0	0.2 81.4 2.0 6.8 0.4 0.8 0.2	3.8 2.0 33.4 16.8	14.6 1.0 14.6 18.8 18.8	19.6
8	146.2 7	9	136.1 15	95.1 10.7	135.1 13 ?		130.4	80.7 5	4.1	65.5 5	2	Totalisa Majoras Marrani	6	161.4 7	84.6 10	143.6 15		129.6 13	85.4 10	140.0 10	91.6	4.	68-8 6	41.2
ll .				G	ORG	A7.7	Ω					0				_		SAC	n e					
1	Beciso				ORG						h. (Lin.)	0 - 0 - 0	<u> </u>	Sactor		ŒA.		SAC	ILE				(25 =	L EM.,
G G	P	M	A.	G M	0	L	Α	S	0	(z) (D D	- 0 - 0 0	(PR)	P	i LIVio	rza A	М	SAC	ILE	A	5	0	(2 = N	D
<u> </u>	96.6 23.1 8.2 0.2 6.8 0.9 19.1 5.8	M 10.0 4.5 24.5 2.2 2.2 2.3 3.8 1.7		M 3.6 2.1 2.8 48.2 27.3 2.2 27.3 2.3 2.4 2.5 2.8 18.6	2.5 16.5 15.2 1.9 54.2 2.2 0.2 25.3 0.8 7.1 0.8 0.2 0.6 3.8 1.9 4.2 5.2	1.1 1.2 13.5 5.3 8.8 [1.0] 15.3 0.7 10.8	A 25	\$ 4.2 59.4 3.1 3.5 0.6 1.4	3.5 2.2 2.2 9.1	N 0.7	33.2	0 - 1 - 2 - 3 - 4 - 5 - 6 - 7 - 10 - 11 - 12 - 14 - 15 - 16 - 17 - 18 - 19 - 20 - 21 - 22 - 23 - 24 - 25 - 27 - 28 - 29 - 30 - 31	G 2.0 1.8 1.6 4.0 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0	_	0.0 0.2 4.2 4.2 19.8 0.4 7.0 5.0		M 2.6 0.6	0 2.6 16.4 33.0 2.2 55.8 13.2 10.0 22.4 10.6 0.6 - 0.8 -0.8 -		7.6 - 14.8 5.2 0.2 - 10.2 13.8 - 26.2 2.8 4.2	5 2 55.4 0.4 2 2.0 1.8 0.4 2 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1		_	

					CA' 2	:UL					-	Ģ.					C	A' SI	ELVA					
(PR)	Bering	LIVEN	ZA							,590 m.	6-W-)	- 1	(PR)	Berier	LIVE	/ZA							44 6	. p. m.)
G	F	М	Α	М	a	Ŀ	Α	S	0	N	D	b.	G	P	М	Α	М	G	L	Α	S	0	N	D
0.4 0.4 0.4 3.0 0.4 	144.6 *39.6 *1.6 *1.6 *11.2 *1.6	17.4 6.8 29.4 3.2 0.4 2.8 7.0	5.0 11.6 16.2 0.2 13.4 14.0 0.2 26.4 11.4 4.6 45.2 19.6 1.4 25.6 10.4	2.0 1.6 7 24.0 6.8 8.2 0.2 3.4 0.6 0.6 16.8 9.0	22 9.2 4.4 10.2 61.8 1.4 2.2 0.6 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	12.6 4.4 5.2 0.2 2.2 6.8 9.2 6.4	9.2 4.4 1.6 9.4 15.0 3.2 0.6 - 0.2 48.2 1.2 1.0 0.8 5.0 3.0 - 0.2 19.4 16.2 7.0	0.8 95.6 0.2 0.8 1.8 0.3	8.6 0.2 11.0 38.4 27.2	6.4 0.2 2.0 7.0 14.6	*12.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	1.4 0.4 5.6 0.2 5.4 3.8	*50.4 *50.4 *3.8 0.2 * *7.4 *19.6 *4.4	10.4 6.6 0.2 0.2 46.4 4.4 10.6 0.4 2.2 2.6 4.4	5.6 9.0 15.4 13.6 21.0 35.2 19.0 9.4 64.4 37.8 3.2 9.2 8.6 0.6	3.6 9.4 3.2 35.6 15.6 14.8 3.6 1.2 1.2 1.2 1.2 11.6	4.6 6.2 6.8 1.6 57.2 2.4 1.4 0.2 - 0.4 3.8 3.0 4.6 7.4 0.4 22.6 3.6 9.6	21.4 8.0 0.2 1.0 7.8 11.8	9.0 3.8 2.0 3.2 10.4 10.6 1.0 48.8 4.2 6.0 2.4 0.8 23.7 17.5 15.2	1.6	10.6 5.0 20.4 33.6 13.8	13.2 0.2 1.4 36.8 9.2 21.6	48.5
5 Total	201.4 6 unatur	11 1347.8		11	136.4 1B	9	144.2 15	3	S	53.2 5 1 panea	1 206	Totusees. Majoresi porsees Ch	6 Total	253.8 6 r ename	10	16	13	15	71.6 9 PON	172.2 15	123.6		76.4 5 il picvos	186
a	F	M	A	М	G	Ł	Α	S	0	N	D	1 :	G	F	345	A	м	G	L	A	\$	0	N	Þ
*3.9 *3.9 *3.9 *3.9 *64.3	125.8 44.6 6.0 *7.6	12.5 0.3 7.0 18.8 5.0 10.0 11.5 3.0 6.0 1.5 1.5 1.5	9.0 14.5 9.0 19.5 37.1 14.0 57.6 54.0 30.7 11.5 4.5 18.4 13.6	2.0 60.3 15.0 5.5 10.7	2.2 12.0 6.0 1.0 1.5	44.3 3.1 4.4 5.0 11.0	4.5 4.3 4.5 2.5 4.5 2.5 4.5 2.5 4.5 2.5 3.0 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5	1.5 3.2 95.4 0.4 	10.0 0.2 5.0 11.6 41.4 19.0	10.6	0.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29 30 31	*2.0 0.2 *1.0 0.2 0.2 7.2 7.4 *51.5	*50.6 2.8 *50.6 2.8 *15.4 *5.2	12-0 0.4 5.6 - 0.2 48.8 2.4 - 4.4 7.2 - - - 0.2 0.2 14.2 1.0	7.6 18.8 3.6 0.2 7.6 18.8 0.4 11.6 13.8 22.6 0.2 13.6 13.6 13.6 13.6 13.6 13.6 22.6 0.2 13.6 13.6 0.2	0.2 8.0 10.6 6.6 18.0 5.8 2.6 10.2 0.2 0.2 15.4 13.6 11.6	2.6 9.2 4.6 0.4 48.2 4.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	5.2 63.4 1.0 4.0 1.6 6.2 8.8 0.2 0.2 1.4 10.2	2.0 0.2 1.8 0.6 4.0 2.4 14.2 0.6 69.8 10.2 0.2 11.8 6.6 2.6 34.2 4.6 29.2	0.4 0.2 0.2 96.8 0.8 22.0 0.2	0.2 0.2 0.2 0.2 0.2 0.2 0.2 15.4 33.2 11.8	0.2 0.2 0.2 0.2 0.2 12.8 40.0 12.2 23.4	0.2 0.2 0.2 0.2 0.2 0.2 *35.6 2.8 0.2 0.2 0.2
6	207 7 6	11	17		183.7	L	17	113.B 6	5	80.6 5.7	1	Totanea. Plajoras parente	7	188.9	11	17				196.8	123.3	1 5	97.2 5 m/plano	40.8 2 de 169

CFR Series MAPPEZE Serie					C	RIE	VOL	S					G !					PO	NTE	RAC	:LI				
				_	24	_		T . '	-	_	_		r		_					-					
15	-0.8 0.2 -4.8 	102.6 *28.8 2.2 *6.2 *18.0	14.0 5.8 0.2 44.2 1.8 4.0 7.6	7.6 7.6 18.6 2.8 34.2 15.6 -6.4 17.4 80.8 40.6 0.2 -4.8 17.4	4.2 3.0 1.4 30.6 8.2 12.4 3.0 1.2 10.0	4.2 \$.0 \$.4 1.0 44.6 10.0 1.2 0.2 0.2 19.8 0.4 22.6 0.2 19.8 3.4 7.2	57.2 3.6 1.0 0.2 1.6 6.6 9.2	5.0 3.4 5.0 3.4 3.2 14.8 0.6 12.8 0.4 9.8 (5.0)	3.0 0.2 140.2 0.2	0.2 0.2 0.2 9.2 0.4 3.0 21.2	14.0 14.0 1.4 21.4	*36.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 22 23 24 25 26 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	20	*67.4 *29.8 2.0 *0.2 *4.4 *15.4 *2.2	0.2 8.2 31.0 1.6 	13.0 2.8 5.2 0.2 16.0 2.8 27.4 12.2 4.5 4.6 4.6 0.2 17.8 8.2	3.0 2.4 20.6 10.8 12.0 3.4 3.0 12.8	38 5.2 6.2 0.8 39.2 2.6 2.4 	93.4 2.4 2.2 7.6 8.6 -	3.2 0.2 2.6 1.0 3.4 3.0 2.0 14.2 11.2 11.6 3.4	74.6 0.2 11.8	S.B 0.2 3.4 24.4 23.6	0.2 8,2 3.0 21.6 7.8 15.2	0,2
CPR Bectoc: LIVENZA	73.B 5	6	2.8 8.0 103.2 10	9.8 0.2 316.0	15.6 6.6	149 3	15.2	19.2 14.6 189.2		83.0	B2.0 5	370	29 30 31 Totavous Naporus	*1.0 *18.6 33.2 5	121 4 6	2.2 4.2 75.4 10	5.6 - 246.8 17	28.8 11.2 171.2	114.4	4.8 132.2	7.6 14.2 161.6	4	\$5.6 \$	56.4 5	1
**************************************				_							<u> </u>		9				NZA							_	
**1.2 3.2 **12.0			М	^	M		L	-		0	N	D	_	G	P	M	^	м	G	L	A	S	0	N	D
56.7 197.9 102.9 261.2 130.8 131.1 160.8 159.2 97.8 95.2 71.8 47.4 TOLDING SLO 121.4 63.0 199.6 122.4 108.6 89.2 195.0 124.0 91.6 70.0 39.0	*1.2 0.4 1.5 *0.4 6.8 4.6	34.2 3.2 *0.1 *0.2 *20.8 *4.4 0.2 0.1	0.2 5.0 0.2 48.4 0.8 5.2 6.0 0.4 11.4 1.8 0.4 2.4 8.6	3.8 4.2 8.4 18.8 3.4 28.6 13.0 59.4 42.4 12 5.4 13.2 8.4 14.8	0.6 3.6 33.4 7.5 13.8 5.0 4.6 16.8	3.2 2.0 1.8 54.1 1.0 0.2 0.8 1.6 2.4 3.8 2.0 3.6 14.8 19.0 5.4 10.0	17.2 5.2 2.4 2.2 3.0 20.8 12.2 14.8	4.8 0.2 4.6 3.0 2.0 21.0 21.0 0.4 0.2 2.0 23.0 5.6 23.6	91.6 0.2 0.6 4.0	9.6 4.8 3.0 66.8 11.0	12.0 0.4 4.8 26.6 10.6 17.4	46.2 0.6 0.2 0.2	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 31 31 31 31 31 31 31 31 31 31 31 31	*1.4 *0.2 *0.2	30.0 1.4 	0.4 3.8 19.2 1.6 6.0 5.4 1.2 10.6 1.2 0.2 1.3 1.5	0.8 2.2 4.0 15.2 0.2 37.4 15.6 0.2 0.4 17.6 20.6 24.4 17.4 1.0 0.8 8.0 3.6 0.2	1.0 14.8 1.4 1.0 6.8 19.6 19.6 19.6 13.0 13.0 17.2	13.6 6.8 5.8 52.6 1.2 0.4 0.6 1.2 1.2 7.0 2.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	0.6 3.8 0.2 2.0 8.4 9.4 0.8 16.4	0.4 12.0 0.2 12.8 1.0 13.2 7.8 5.2 2.0 55.9 10.4 21.4	91.4 0.4 0.4 1.2 0.4 -	8.0 7.2 37.8 36.6	0.2 0.8 29.2 8.0 19.8	1.0

	MANIAGO																							_
(22)	Bacino:	LIVEN	(7A	h	4ANI	AGC	•			(2000 m))	6 1 0	(P)		: LIVE	CZA		COI	LLE				341 m	1
G	P	м	A	м	G	В.	A	5	0	N	D	n o	G	F	М	A	М	G	I	Α	S	7	N	D
*1.2 *0.2 *0.2 *1.2 *1.2 *1.2 *1.2 *1.3 *1.3 *1.3	75.4 30.6 1.8	9.6 0.3 3.4 - 6.3 0.8 - 6.6 5.6 - 11.2 1.0 0.4	0.2 7.0 0.4 2.4 14.0 9.2 19.6 16.4 17.0 28.2 10.0 0.2 4.4 14.2 4.4 14.2 19.3 10.0 0.2	1.2 6.2 1.4 6.8 21.2 7.0 2.2 11.2 1.0 36.2 9.2 9.2	2.0 8.8 8.6 1.6 51.8 5.6 1.2 0.8 - 7.8 0.6 2.2 2.8 8.8 - 3.8 0.4 - 16.0 4.4 1.2 - 0.4	14 24.2 2.0 0.2 10.6 10.6 10.6 10.6 10.6	14.4 1.0 18.4 10.0 0.4 23.8 0.2 23.0 5.0 0.8 6.2 3.8 36.3 12.6 29.4	94.8 0.6 0.2 28.7 1.4 0.4	7.4 5.0 31.4 41.2	11.6 1.4 1.0 29.0 8.6	34.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 16 19 20 21 22 23 24 25 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	2.1	\$6.6 31.1 2.1 *6.9 29.4 0.7	8.6 5.4 7.6 [5.0]	0.8 6.5 0.2 1.7	0.5 35.9 7.1 26.1 [5.0] [30.0]	1.2 16.7 8.6 6.9 56.4 8.4 2.1 2.2 2.0 1.8 8.8 4.3 0.7	8.8 5.0] 18.3 1.0] 0.7 1.6 3.2 12.8	3.0 12.8 6.3 0.7 3.5 11.3 3.3 14.2 (60.3 11.2 [15.0]	36.4	3.4	12.8 1.2 21.1 8.7 (15.0)	61.7
6	127 2 5	9	181.0 16	115.8 13	15	10	194.2	125.6	87.4 5 Chora	67.2 6	1	Tournes. Ngovos povos	6	126.3	9	132.4 16		13	10	176.4	126.0	58.4 4 Ølen	66.9 6 I plovop	43.4 2 : M
(1)	Bacter	: LIVE	NZA	ВА	SAL	DEL				(141)	i imi	0 1	(2)	Becies	: LIVE	1ZA		ARB	EAR	<u> </u>			(116 =	
G	F	M	A	М	G	Ĺ	A	S	0	N	Ð		G	P	М	A	М	G	L	٨	S	0	N	D
2.1 1.1 3.0 0.8	26.9 3.4 -5.9 0.5 19.5 10.3	7.8 1.3 5.2 0.4 22.9 1.0 4.8 4.1	0.3 1.9 1.5 16.0 1.1 20.3 8.1 12.7 13.5 11.8 4.3 3.1 0.4	1.3 [5.0] 8.0 11.7 12.0 2.2 36.3 0.3		5.9 2.5 24.1 2.1 1.4 1.2 5.2 12.0	7.5 3.0 2.5 30.0 0.6 5.5 5.3 8.4	953 2.4 1.4 14.5	0.2 10.0 36.8	11.2 5.1 24.3 11.5 19.5	40.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28	2.8	42.8 21 1 3.3 79.6 99.6 99.6 18.8 2.5	2.6 7.6	28 1129 38 144 135 144 121 99 48 10 42 [10]	12.1 19.8 17.3	1.0 10.8 24.1 52.4 6.8 10.2 0.5 0.5 4.3 1.3 3.1	(1.0) 6.2 18.4 1.1 1.0 3.4 	9.2	100.4	1.4	8.6 4.1 31.8 12.6 24.4	43.2 B.3
*6.0 22.4	- :	0.8 6.6	2.7 4.5 0.4	8400	7.5	0.4	28.5 10.0 14.1	-	-	-	-	29 30 31	4,4 13.8		0.5 1.9	6.6	8.4 39.7 12.1	5.2	-	7.2	1		:	-

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	RAUSCEDO (P) Sacion: LIVENZA (9)											6			LIVEN		C	:IMC	LAS	8				
6	F	M	A	М	G	L	Α	S	0	N	D	1	G	P P	M	A	М	G	L	Α	S	0	N 653 E	D
2.8	43.5 27.3 4.2	8.3 0.4 3.2	1.6	3.7.	[1.0] 13.8 21.2 80.3 7 1	2.3	2.0	-		0.3	-	1 2 3 4 5	4.1 *0.6 *0.5	1259 *375 *2.9	•7.2 •6.9	2.8 0.4 4.0 17.2 0.4	3.0 1.0	1.2 0.4 10.6 1.8 31.2 0.6	0.2	9.8 - 1.8 5.2	2.4			
2.3	:	21.7	0.8 15.2 0.6 16.3 13.2	0.2 6.3 14.9	1.5	11.3 2.4 0.2 1.6 0.3	5.3	120,6 3.4				7 8 9 10 11 12 13	*9.9		*26.2 4.2 -	0.8 26.8 72.4 23.6 *7.2	14.0 17.6 7.4	19.8	0.6 0.2 3.8 27.4	3.8 7.0 14.4 24.6 7.2	44.4		:	
	*8.2 0.4 19.5 0.2	2.7	12.3 10.5 12.4 4.2	1.4 2.2 7.1	1.3 0.4 2.8 0.5	0.2	2.2 [10.0] [1.0]	2.3 6.8	0.2	9.8	44.3	14 15 16 17 18 19 20 21		*75 *20.5 *2.3	1.87	1.8 12.6 42.2 16.6	11.4 1.0 1.0	9.0 4.4 2.2 7.2 1.3 2.4 3.8	7.0 5.2	5.8 0.4 12.2 4.6 3.4	1.6	5.0	7.8 0.4	*35.2 *5.0
10.8		15.7	[1.0] 3.2 2.5 - 1.2 3.7	5.2	1.B 2.4 0.4	29.3	25.2 16.5 23.8 28.3	0.3	1.3 48.7 1.6	37,8 12.4 14.5		22 23 25 25 25 25 25 25 25 25 25 25 25 25 25	6.3		5.8 0.2 5.0	2.0 2.2 2.6 2.2 0.2 1.4 36.2 12.4	5.6 14.0 7.6	0.4 7.0 5.6 1.2	22.8	14.6 7.0 3.4 2.6 17.5 8.8	0.6	9.8 23.2 2.8	17,6 5.6 15.0	
77	103.3	0.4 1.5 60.2 8 1047.5	98.9 13	41.8 27.6 110.4 9	7.3 141.8 12.7	58.2 8	9.5 123.6 10	133.6	52.0 3	76.1 5	48.0	30 31 Tot ment Migitiral provings	*80.9 114.4 7	196.6	7.0 0.6 68.1 9	2.6	23.4 15.4	117.2 16	95.6 8	30.0 - 184.2 19	58.B 4	40.8	49.8	40.2
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(PR)	Becing	: LIVIB	vZA A	М	CL/	L.	Α	5				0 - 1 - 4				(ZA	М	BAR	CIS	A	S			
°0.8 °1.4 °2.2 °0.3 °17.2 °0.2 °3.6 °3.6 °3.6	P 124.3 *31.6 *1.8 0.2 *0.3 *0.2 *0.4 *0.4 *0.4 *0.4 *0.5 20.2 *2.3 *0.2 *0.2 *0.2 *0.2 *0.2 *0.2 *0.2 *0.2	M		222 08 0.2 5.4 13.8 24.6 9.2 1.0 3.2 1.0 11.6 2.4 3.4 17.8 24.0 10.6	1.4 0.4 9.2 1.6 40.8 3.0 0.2 14.4 6.4 12.8 4.0 3.4 0.4 0.6 2.0 - 0.4 10.2 4.2 2.2	1. 7.8 12.8 0.4 0.2 3.2 3.4 15.4 10.2 10.2	15.0 3.6 3.6 5.6 10.2 16.2 6.0 5.6	0.8 0.2 0.2 1.8 15.8 0.2	0 4.0 3.4 3.6 21.8 8.8	(000 u	P 27.3	1 2 3 4 5 6 7 8 9 10 11 12 13 14	*131 - 131 -	*0.4 *0.4 *0.4 *0.2 *13.6 *7.0	*16.0 *16.0 *51.6 17.8 *17.8 *10.2 9.9 *1.6 *1.6 *1.6 *1.6 *1.6 *1.6 *1.6 *1.6	A 2.5 - 6.6 8.8 - 15.9 21.8 0.4 29.6 16.2 0.4 - 5.3 4.7 21.7 36.8 3.9 1.1 - 27.4 14.1 1.0	2.0 2.5 18.0 1.4 14.1 2.0 0.2 0.8 0.2 0.3 3.6 26.8 10.8	5.7 3.6 10.8 1.2 33.6 1.6 1.6 1.6 1.6 2 3.4 6.0 1.8 1.3 4.8 1.3 4.8 1.3 4.8 1.3 4.8 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	0.2 16.4 1.6 0.2 40.0 7.8 11.6	A 20.6	128.0		8.9 0.5 24.4 7.6 9.2	*39.6 *1.0

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2.2 1.3 2.5 0.6 3.0	F 66.0 44.8 5.5	M 8.0 4.0	3.0 3.0 11.5 1.5 19.1 [5.0]	M 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	G 172 19.0 2.5 46.0 16.0 14.4 3.5 4.1	1.7 25.7 9.0 1.7 2.0 14.4	A 2.2	39.5 4.0 2.3 15.2	0 0.2	9.0 0.8 34.9	37.5	1 2 3 4 5 6 7 2 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27	G	78.3 11.3 7.1 *1.8 *9.8 0.4 8.7 2.6	M 8.3 6.3 26.2 2.6 2.4 5.8	7.5 10.4 16.2 21.4 0.3 26.6 9.8 10.4 16.2	M 0.6 4.1 - 0.5 5.8 12.3 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	3.6 9.8 33.2 12.3 3.8 3.9 3.6 0.8 	12.8 2.4 33.3 1.4 9.8 1.3	7.8 - 11.3 3.5 - 0.9	5.5	0	N 1.6	29.7
2.2 1.3 2.5 0.6 3.0	F 66.0 44.8 5.5	M 8.0 4.0 12.5 2.0 11.3 11.3	3.0 3.0 5.5 11.5 1.5 29 1 [5.0] 10.0 0.5 8.8 3.3	M 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	G 172 19.0 2.5 46.0 16.0 14.4 3.5 4.1	1.7 25.7 9.0 1.7 2.0 14.4	A 2.2	39.5 4.0 2.3 15.2	0.2	9.0 0.8 34.9	37.5	1 2 3 4 5 6 7 2 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29	G 4.2	78.3 11.3 7.1 *1.8 *9.8 0.4 8.7 2.6	M 8.3 6.3 26.2 2.6 2.4 5.8	7.5 10.4 16.2 0.6 1.8 1.8	M 0.6 4.1 0.5 5.8 12.3 1 2.7 2.1 1 2	3.6 9.8 33.2 12.3 3.8 3.9 3.6 0.8 	12.8 2.4 33.3 1.4 9.8 1.3	7.8 - 11.3 3.5 - 0.9 - 14.5 8.6 - 22.4 6.3	5.5 25.5	25.3	N 1.6 1.6 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	29.7
2.2 1.3 2.5 0.6 3.0	F 66.0 44.8 5.5	M 8.0 4.0 22.4 2.0 5.5 6.4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3.0 3.0 5.5 11.5 1.5 29 1 [5.0] 10.0 0.5 8.8 3.3	M 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	G 172 19.0 2.5 46.0 16.0 14.4 3.5 4.1	1.7 25.7 9.0 1.7 2.0 14.4	A 2.2	39.5 4.0 2.3 15.2	0.2	9.0 0.8 34.9	37.5	1 2 3 4 5 6 7 2 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28	G	78.3 11.3 7.1 *1.8 *9.8 0.4 8.7 2.6	M 8.3 6.3 26.2 2.6 2.4 5.8	7.5 10.4 16.2 21.4 0.3 26.6 9.8 10.4 16.2	M 0.6 4.1 0.5 5.8 12.3 1 2.7 2.1 1 2	3.6 9.8 33.2 12.3 3.8 3.9 3.6 0.8 	12.8 2.4 33.3 1.4 9.8 1.3	7.8 - 11.3 3.5 - 0.9 - 14.5 B.6	5.5 25.5	25.3	N 1.6 1.6 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	29.7
C 2.2 1.3 2.5 0.6 3.0 · · · · · · · · · · · · · · · · · · ·	F 66.0 44.8 5.5	M 8.0 4.0 12.9 2.0 11.3 11.3 12.2 1.8 63.7	3.0 3.0 5.5 11.5 1.5 29 1 [5.0] 10.0 0.5 8.8 3.3	M 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	G 172 19.0 2.5 46.9 16.0 14.4 3.5 4.1 25.5 2.5 1.0	1.7 25.7 9.0 1.7 2.0 14.4	A 2.2	39.5 4.0 2.3 15.2	0.2	9.0 24.9 24.3	37.5 1.8	1 2 3 4 5 6 7 2 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	G	78.3 11.3 7.1 *1.8 *9.8 0.4 8.7 2.6	M 8.3 6.3 1.6 26.2 2.6 6.5 6.5	7.5 10.4 16.2 0.6 1.8 1.8	M 0.6 4.1 0.5 5.8 12.3 1 2.7 2.1 1 2	3.6 9.8 33.2 12.3 3.8 3.9 3.6 0.8 	1.2.8 2.4 33.3 1.4 9.8 1.3 32.3	7.8 - 11.3 3.5 - 0.9 - 14.5 8.6 - 22.4 6.3	5.5 25.3	25.3 B.2	N 1.6 1.6 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	29.7
2.2 1.3 2.5 0.6 3.0 - 0.8 - - - - - - - - - - - - - - - - - - -	F 66.0 44.8 5.5	M 8.0 4.0 12.4 2.0 11.3 11.3 2.2 1.8 63.7 9	3.0 3.0 11.5 15.0 10.0 0.5 8.8 3.3 1.0 [1.0]	M 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	G 172 19.0 2.5 46.0 16.0 14.4 3.5 4.1	1.7 25.7 9.0 1.7 2.0 14.4	A 2.2	89.5 4.0 - - 2.3 15.2	0.2 - 4.5 - 36.3 16.2	9.0 24.9 24.3	37.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	G	78.3 11.3 7.1 *1.8 *9.8 0.4 8.7 2.6	M 8.3 6.3 1.6 26.2 2.6 6.5 6.5	A 1.2	M 0.6 - 4.1 - 0.5 5.8 12.3	3.6 9.8 33.2 12.3 3.8 3.9 3.6 0.8 - - 16.6 2.9	12.8 2.4 33.3 1.4 9.8 1.3	7.8 - - - - - - - - - - - - - - - - - - -	5.5 25.3	25.3 B.2	N 1.6	29,7

III				Pī	RESE	NAK)					9					RON	ZO (S. Ca	iterio	(B)			
1	Hedes:			B.4 -1	<u> </u>	7-1		s	0	N I	D D	- ;	(PR)	Bectne:	M	- 1	M.	a [L	A	s	0	864 m	D D
G	F	М	Α	M	G	l.	A	3	-5	14	-		-	_	Pil	^	Leaf .	-	-		3	_	-14	ь
*0.2	*86.4* 7.6	1.4	*0.2	0.2	4.2	1	16.3		:	:	-	1 2	-	*14.6	*0.4	1.0		LD	1	19.2			.	-
*2.2	0.4	0.2	- 1	1.2	4.4	-	-	:	-	0.2	-	3]	*0.4	*1.2	8.0	2.0	3.8 0.6	3.8	5.4	-	1.B	-	-	-
*0.5	3.4 D.2	*4.0	*3.8 *19.2	0.4	0.8 28.4	8.0	12.0	2.4 0.2	-	- 1		5	"LL4	-	931	30.4		38.2	3.4	9.0	1.0	-	-	:
-29	:	0.2	+	5.6 4.2	1.0	7.8	3.9	:	7	-		6 7	"LB	7	-	.	2.4	0.2	11.0	10.8			ı <u>î</u>	. :
	-	*5.6	0.2	2.2	- 1	0.2	0.6	7.4	-	-	- 1	- 8	-	-	2.0	0.6 17.2	2.2 8.4	10	-	6.B 7.6	2.8	-	-	-
-	0.2	8.5	27.0 10.4	-	0.2	0.2	7.0	36.6 0.2	-	-	-	9	-	-	-	17.2	6.4	1.0		-	44.0	-	1	-
*2.5	- 1	0.2	0.6 7.4	0,6	:	2.0	10.3 34.3	-	- 1	0.2	-	11	*1.0	*0.2	-	13.2	.]	1.4	3.0	3.8 12.6	0.3	_		_
-	0.2	1.2	0.2		0.2	7,2	15.8	-	-	-	-	13	*0.2	- [-	28	-	1.2	2.4	14.4				
*0.6 *0.2		0.4		3.0	3.0	16.4	5.6	-	0.2	1.6	*17.2		-	- 1	-	-	0.4	9.8 2.4	9.2	3.6	Ţ	-	2.4	*14.4
-	-	-	1.0	0.6	9.2	-	0.3	-	-	-: 1		16 17	-		- 1	0.4	0.6	9.6	-	0.4		-	-	:
:	-	-	14.2	-	-		-	2.2	0.2	[-]	-	1.8	_	*2.6	-]	39.2	-		-		3.6	-	-	-
] :	2.21		0.2	5.4	1.0	3.4 5.4	9.6	7.0	6.0	0.2	*0.8	19 20	-	1.0	-	10.8	-	0.2	12.6 2.4	11.2	10.6	0.8 6.2	1	0.2
	1.0 5.8		1.4	3.2	1.0		:	-	0.6	9.2 9.2	10.4	21 22	7	*1.0	*	io	- :	-	1.6	5.4	:	1.0	1.6 12.0	1
II .: .l	2.0	-	2.2	9.0	- 1	-	-		4,4	2.8	Ţ	23		-		12		2.0				6.0	4.6	
*0.4	-	1.2	3.0 1.8	1.8	10.6	3.0	17.4 7.6	-	3.4	8.0 4.2	-	24 25	*3.0	-	*3.0	3.6 2.8	0.4	4.8 5.8	4.2	27.4 20.8	1	14.6	21.6	
	-	*5.8	1.2	-	0.2	-	-	0.6	7.4	0.2	-	26 27	-	[:	97.4 3.6	0.6	7		-	1.2	0.4	15.2	*	- 1
:	-	1.5	34.2		-	-	10.6		3.2	0.2	-	28	·	:	-	20.8		-		12.6		0.8	-	-
:		2.8	20.0 1.0	26.4 21.4	-	6.0	10.5 c	0.2	0.2	-		29 30	*16		9.0	1.0	20.2 31.4		1	18.6 13.0	:		-	-
30.1		4.6		13.6		-	-		-		-	31	*12.6		3.6		11.0		6.2	-		-		-
42.6	104,2			8.001			192.0			29.4	18.4	Toragene.		115.6		166.2		80.8		199.0	1	44.6	42.2	14.6
Totals	7 05646	10	16	13	12	9	15	5	Gon	l ∯ l ⊔purma	i idd	Provote Provote	5 Tanah	1 6 1	7 777.0	15		13	10	17	1 5	Giore	l 5 l u piempe	1 1. U 27
			_							<u> </u>											-			_
(PE)			676																					
	Becino	PIAVI		ORTI	NA D	'AMI	200	20		(1771 -	L S.M.)	0-0	(PR)	Beciso	: PIAYI		RAR	OLO	DI C	ADO	RE		(512 =	L LOL)
a	P	M		M	NA D	'AMI	PEZ2	2O S	0	(1775 e	D D	1	(PR)	Beciso	PIAVI M		RAR	oLO G	DI C	ADO	RE	0	(532 m	D D
O *0.4	P *43.5	M	8							_		1	-		М	R							_	_
*0.4 *0.4	F		A	M :	G	l	A	S .	0	N	D :	- 2	G	F #2.8 4.2	М	A -	M	3.6	L	A 10.4 0.4	S		N	D
O *0.4	*43.5	M	A	M - 9.2 1.2	4.0 - 1.6	l	A	S	0	N	D :	-2434	G	#2.8 4.2 -	34 12.4 8.8	A 24	M	3.6 3.0 0.6	L	10.4 0.4	3	0	N	D
0.4 *0.4 *0.2	*43.5 *54.6	M *3.2	A	M 9.2 1.2	4.0	1.6	A	S .	0	N	D :	-N 5 4 5 6	0.4	F 42.8	M *2.4	A	3.2 1.2	3.6 3.0	L	10.4 0.4	3		N	D
*0.4 *0.4	*43.5 *54.6	13.2 3.8	A	9.2 1.2	4.0 - 1.6 16.5	1.6	A	S	0	N .	D	-22348	G :	62.8 4.2	34 12.4 8.8	A 24 14.2	M	3.6 3.0 0.6 29.3	L	10.4 0.4 11 11 2.8	3	0	N	D
0.4 *0.4 *0.2	*43.5 *54.6 *0.2	M *3.2	*4.0 *14.0	9.2 1.2 1.6 1.2 1.8	4.0 - 1.6 16.8 1.2	1.6	222 5.0 2.1 1.4	1.2	0	N	D		0.4	62.8 4.2	34 12.4 8.8 1.8 1.8 1.8	A 24 14.2 18.0 18.0	M 3.2 1.2 1.2 1.2	3.6 3.0 0.6 29.3	L	10.4 0.4 11 2.8 1.3 8.2	0.9	0	N	D
*0.4 *0.4 *0.2 *0.2	*43.5 *54.6 *0.2	*3.2 3.8 0.6 2.2	*4.0 *14.0 *14.0 *4.4 2.0	9.2 1.2 1.6 1.2 1.8	4.0 - 1.6 14.8 1.3	1.6	222 5.0 2.1 1.4	1.2	0	N .	D	3 4 5 6 7 8 9 10 11	G 0.4	#2.8 4.2	34 12.4 8.8	2.4 14.2 18.0 16.0	M 3.2 1.2 1.2 4.2 4.0	3.6 3.0 0.6 29.1 0.6	0.4	10.4 0.4 11 2.8 1.3 8.2	0.9	0	N	D
*0.4 *0.4 *0.2 *0.2	*43.5 *54.6 *0.2 *2.2 *1.8	M *3.2 3.8 0.6 2.2 0.8 3.2	*4.0 *14.0 *14.0	9.2 1.2 1.6 1.2 1.8	4.0 - 1.6 16.8 1.2	1.6	2.2 5.0 2.1 1.4	1.2	0	N	D	-234567890	0.4	62.8 4.2	34 12.4 8.8 1.8 1.8 1.8	A 24 14.2 18.0 18.0	M 3.2 1.2 1.2 4.2 4.0	3.6 3.0 0.6 29.8 0.6	L	10.4 0.4 11 2.8 1.3 8.2	5 0.9	0	N	D
*0.4 *0.4 *0.2 *0.2	*43.5 *54.6 *0.2 *2.2 *1.8	M *3.2 3.8 0.6 2.2 0.8	*4.0 *14.0 *14.0 *4.4 *2.0 *7.8 *4.8	9.2 1.2 1.6 1.2 1.8	4.0 - 1.6 16.8 1.3 - 7.6 3.0 6.4	1.6 1.6 1.22	22 5.0 2.1 1.4 13.4 2.2	1.2	0	N	D	10 11 12 13 14	G 0.4	#2.8 4.2	14 12.4 8.8 1.8 1.8 1.8 1.8 1.8 1.8	2.4 14.2 18.0 16.0 14.0	M 3.2 1.2 4.0 10.4	3.6 3.0 0.6 29.3 0.6 0.2 1.2 8.6 12.2	0.4 11.4	10.4 0.4 11 2.8 1.3 8.2 2.2 24.8	0.9	0	N	D
*0.4 *0.4 *0.2 *0.2	*43.5 *54.6 *0.2 *2.2 *1.8	M *3.2 3.8 0.6 2.2 0.8 3.2	*4.0 *14.0 *14.0 *4.4 2.0 7.8 *4.8	9.2 1.2 1.6 1.2 1.8	4.0 - 1.6 16.5 1.2 - 7.6 3.0 6.4 3.1 0.2	1.6 1.6 12.2 1.4 5.4	22 5.0 2.1 1.4 13.4 2.2 6.0	1.2 1.2 3.2 3.1.2	0	N	D	3 4 5 6 7 8 9 10 11 12 13 14 15 16	G 0.4	#2.8 4.2	14.4 12.4 8.8 4.8 0.8 0.2	2.4 14.2 18.0 16.0 14.0 6.8	M 3.2 1.2 4.0 10.4	3.6 3.0 0.6 29.8 0.6 0.2 1.2 8.6 12.2 1.4 0.2	0.4 11.4 4.0 7.2	10.4 0.4 11 2.8 1.3 8.2 2.2 24.8 7.7	0.9	0	N	D
*0.4 *0.4 *0.2 *0.2	*43.5 *54.6 *0.2 *2.2 *1.8	M *3.2 3.8 0.6 2.2 0.8 3.2	*4.0 *14.0 *14.0 *4.4 *2.0 *7.8 *4.8	9.2 1.2 1.6 1.2 1.8	1.6 16.5 1.2 7.6 3.0 6.4 3.1	1.6 1.22 1.4 5.4 1.6	22 5.0 2.1 1.4 13.4 2.2 6.0 5.6	1.2 1.2 3.2 3.1.2	0	N	D	3 4 5 6 7 8 9 10 11 12 13 14 15	G 0.4	#2.8 4.2	14.8 12.4 14.8 10.8 10.2	A 24 14.2 18.0 16.0 14.0 6.8	M 3.2 1.2 4.0 10.4	3.6 3.0 0.6 29.3 0.6 0.2 1.2 8.6 12.2 1.4	0.4 11.4 4.0 7.2	10.4 0.4 11 2.8 1.3 8.2 2.2 24.8 7.7	0.9	0	N	D
*0.4 *0.4 *0.2 *0.2	*43.5 *54.6 *0.2 *2.2 *1.8 *3.4 *1.2	M *3.2 3.8 0.6 2.2 0.8 3.2	*4.0 *14.0 *14.0 *4.4 2.0 7.8 *4.8	9.2 1.2 1.6 1.2 1.8	4.0 1.6 14.8 1.3 7.6 3.0 6.4 3.1 0.2 5.4 5.0 0.8	1.6 1.2 1.4 5.4, 1.6	2.2 5.0 2.1 1.4 13.4 2.2 6.0 5.6 0.8	3.2 3.2 3.2 3.2	0	N	D	10 11 12 13 14 15 16 17 18	G	P 4.2 4.2	14.8 0.8 0.8 0.2	18.0 16.0 14.0 6.8 0.4 1.4 28.0 11.2	M 3.2 1.2 4.0 10.4 - 0.8 3.4 0.6	3.6 3.0 0.6 29.8 0.6 0.2 1.2 1.4 0.2 2.8 1.8	0.4 11.4 4.0 7.2 12.6	10.4 0.4 11 2.8 1.3 8.2 2.2 24.8 77 13.8	31.9 2.6 8.4	0	N	D
*0.4 *0.4 *0.2 *0.2	*43.5 *54.6 *0.2 *2.2 *1.8	M *3.2 3.8 0.6 2.2 0.8 3.2	*4.0 *14.0 *14.0 *4.4 *2.0 7.8 *4.8 0.2 *1.6.6 2.4	9.2 1.2 1.6 1.2 1.8	4.0 - 1.6 16.8 1.3 - 7.6 3.0 6.4 3.1 0.2 5.4 5.0 0.8 0.2 0.8	1.6 1.22 1.4 5.4 1.6	2.2 5.0 2.1 1.4 2.2 6.0 5.6	1.2 1.2 3.2 3.1.2	0	N	D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	G 0.4	F 4.2	14.8 0.8 0.8 0.2	18.0 16.0 14.0 6.8 0.4 1.4 28.0 11.2	M 3.2 1.2 4.0 10.4	3.6 3.0 0.6 29.8 0.6 29.8 0.2 1.2 1.4 0.2 2.8	0.4 11.4 4.0 7.2 12.6	10.4 0.4 1.1 2.8 1.3 8.2 2.2 24.8 7.7 13.8	31.6	0	6.D	D
*0.4 *0.4 *0.2 *0.2 *0.8 *0.8	*43.5 *54.6 *0.2 *2.2 *1.8 *1.2 *1.2 *0.6	M *3.2 3.8 0.6 2.2 0.8 3.2	*4.0 *14.0 *14.0 *4.4 *2.0 7.8 *4.8 *4.8 *2.4 *16.6 *2.4	9.2 1.2 1.6 1.2 1.8	7.6 1.3 1.3 7.6 3.0 6.4 3.1 0.2 5.4 5.0 0.8 0.2 0.8 0.2 2.0	1.6 1.2 1.4 5.4, 1.6	22 5.0 2.1 1.4 2.2 6.0 5.6 0.8 18.4 1.8 12.0	3.2 3.2 3.2 3.2	322	7.0 95.6	D	3 4 5 6 7 6 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	G 0.4	P 4.2 4.2	14.8 0.8 0.8 0.2	18.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	M 3.2 1.2 4.0 10.4 5.8 3.4 0.6 5.8	3.6 3.0 0.6 29.3 0.6 29.3 0.2 1.2 1.4 0.2 2.8 1.8 6.6	0.4 11.4 4.0 7.2 12.6	10.4 0.4 11 2.8 1.3 8.2 2.2 24.8 77 13.8	3 1.8 31.8 2.6 8.4	6.8	6.0	D
*0.4 *0.4 *0.2 *0.2 *0.8 *0.8	*43.5 *54.6 *0.2 *2.2 *1.8 *1.2 *1.2 *0.6	M 13.2 3.8 0.6 2.2 0.8 3.2 0.2	*4.0 *14.0 *14.0 *4.4 *2.0 7.8 *4.8 *4.8 *4.8 *3.0 *3.0 *3.0 *3.2	9.2 1.2 1.6 1.2 1.8 1.0 1.2	7.6 1.3 1.3 7.6 3.0 6.4 3.1 0.2 5.4 5.0 0.2 0.2 0.2 1.2	1.6 1.2 1.4 5.4, 1.6 7.2 7.8	22 5.0 2.1 1.4 2.2 6.0 5.6 0.8 18.4 1.8 12.0	3.2 3.2 3.2 3.2	32	N 1.4	D	3 4 5 6 7 6 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	G 0.4	P 4.2 4.2 4.2 4.3 5.3 5.4 4.2 4.2 4.2 4.2 4.2 4.2 4.2 4.2 4.2 4	14.4 12.4 14.8 10.8 10.2	14.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0	M 3.2 1.2 4.0 10.4 5.8 0.6 0.8	3.6 3.0 0.6 29.3 0.6 29.3 0.2 1.2 1.4 0.2 2.8 1.8 6.6	11.4 4.0 7.2 12.6 8.6 2.6 0.2	10.4 0.4 11 2.8 1.3 8.2 2.2 24.8 7.7 13.8 -	3.6 31.6 2.6 8.4	6.8 0.8 2.6 2.8	6.0 10 13.6	D
*0.4 *0.4 *0.2 *0.2 *0.8 *0.8	*43.5 *54.6 *0.2 *2.2 *1.8 *1.2 *1.2 *0.6	M *3.2 3.8	*4.0 *14.0 *14.0 *14.4 *2.0 *16.6 *2.4 *3.0 *3.2 *1.0 *0.4	9.2 1.2 1.6 1.2 1.8 1.5 1.0 1.2	4.0 1.6 14.8 1.3 7.6 3.0 6.4 3.1 0.2 5.4 5.0 0.8 0.2 0.8 0.2 0.8	1.6 1.6 1.4 5.4, 1.6 7.2 7.8	2.2 5.0 2.1 1.4 2.2 6.0 5.6 0.8 18.4 1.8 12.0	3.2 33.2 6.8 5.8	32 1.0 4.5 5.2	7.0 95.6	D	3 4 5 6 7 6 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	G 0.4 1.1 1.0 4.2	P 42 4.2	14.4 12.4 14.8 10.8 10.2 10.2 10.3 10.3 10.3 10.3 10.3 10.3 10.3 10.3	18.0 14.0 14.0 14.0 14.0 14.0 14.0 14.0 14	M 3.2 1.2 4.0 10.4 5.8 3.4 0.6 5.8	3.6 3.0 0.6 29.8 0.6 29.8 0.2 1.4 0.2 2.8 1.8 6.6 7.4 10.2	11.4 4.0 7.2 12.6 2.6 0.2	10.4 0.4 11 2.8 1.3 8.2 2.2 24.8 77 13.8 - - - - - - - - - - - - - - - - - - -	31.6 31.6 2.6 8.4	6.8 0.8 2.6 2.8 0.2 17,6	6.0 10 13.6 3.6 15.6	D
*0.4 *0.4 *0.2 *0.2 *0.8 *0.8	*43.5 *54.6 *0.2 *2.2 *1.8 *1.2 *1.2 *0.6	M *3.2 3.8 0.6 2.2 0.8 3.2 0.3	*4.0 *14.0 *14.0 *14.4 *2.0 *16.6 *2.4 *1.0 *16.6 *2.4 *3.0 *3.2 *1.0 *0.4 *3.0 *3.2 *3.2 *3.2 *3.3 *3.4 *3.0 *3.2 *3.2 *3.2 *3.2 *3.2 *3.2 *3.2 *3.2	9.2 1.2 1.6 1.2 1.8 1.5 1.0 -	7.6 1.3 1.3 7.6 3.0 6.4 3.1 0.2 5.4 5.0 0.2 0.2 0.2 1.2	1.6 1.2 1.4 5.4, 1.6 7.2 7.8	A 2.2 5.0 2.1 1.4 2.2 6.0 5.6 9.8 12.0 2 2.2 2 2.2 2.2 2.2 2.2 2.2 2.2 2.2	3.2 33.2 6.8 5.8	3.2	7.0 95.6	D	10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	G 0.4 1.1 1.0 4.2	P 42 4.2	14.4 12.4 14.8 10.8 10.2 10.2 10.3 10.3 10.3 10.3 10.3 10.3 10.3 10.3	2.4 14.2 18.0 16.0 14.0 6.8 2.0 11.2 26.0	M 3.2 1.2 4.0 10.4 0.6 0.8 3.4 0.6 0.8 1.0 0.8 1.0 0.8	3.6 3.0 0.6 29.3 0.6 29.3 0.2 1.2 1.4 0.2 2.8 1.8 6.6	11.4 4.0 7.2 12.6 8.6 2.6 0.2	10.4 0.4 11 2.8 1.3 8.2 2.2 24.8 77 13.8 - - - - - - - - - - - - - - - - - - -	31.9 2.6 8.4 0.2	6.8 0.8 2.6 2.8 0.2	6.0 10 13.6 3.6 15.6	D
*0.4 *0.4 *0.2 *0.2 *0.8 *0.8	*43.5 *54.6 *0.2 *2.2 *1.8 *1.2 *1.2 *0.6	M *3.2 3.8	*4.0 *14.0 *14.0 *14.4 *2.0 *16.6 *2.4 *3.0 *3.2 *1.0 *0.4 *0.5	M 9.2 1.2 1.8 1.5 1.0 - 1.4 -	4.0 1.6 14.8 1.3 7.6 3.0 6.4 3.1 0.2 5.4 5.0 0.8 0.2 0.2 0.8	1.6 1.6 1.4 5.4, 1.6 7.2 7.8	A 222 5.0 2.1 1.4 2.2 6.0 5.6 9.8 12.0 20.2 - 0.8	3.2 33.2 6.8 5.8	32 1.0 4.5 5.2	7.0 95.6	D	10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	G 0.4 1.1 1.0 4.2	P 42 4.2	14.4 12.4 14.8 10.8 10.2 10.2 10.3 10.3 10.3 10.3 10.3 10.3 10.3 10.3	18.0 16.0 14.0 6.8 14.0 14.0 14.0 14.0 11.2 11.2 11.2 11.2 11.6 11.6	M 3.2 1.2 4.0 10.4 5.8 0.8 1.6 26.0	3.6 3.0 0.6 29.8 0.6 29.8 0.2 1.4 0.2 2.8 1.8 6.6 7.4 10.2	11.4 4.0 7.2 12.6 2.6 0.2	10.4 0.4 1.1 2.8 1.3 8.2 2.2 24.8 77 13.8 - 2.2 24.8 77 13.8 - 2.3 0 3.4 - 2.9 3.0 3.4 - 2.9 3.0 3.4 - 2.9 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	31.0 2.6 8.4 0.2	6.8 0.8 2.6 2.8 0.2 17,6	6.0 10 13.6 3.6 15.6	D
*0.4 *0.4 *0.2 *0.2 *0.2 *0.8 *0.8	*43.5 *54.6 *0.2 *2.2 *1.8 *3.4 *1.2 *0.6	M *3.2 3.8 0.6 2.2 0.8 3.4 1.4 0.8 1.4	*4.0 *14.0 *14.0 *4.4 *4.8 *4.8 *4.8 *0.2 *1.0 *0.4 *0.4 *0.5 *3.4 *6.0 *0.4 *0.5 *0.4	M 9.2 1.2 1.8 1.5 1.0 - 1.4 -	7.6 1.6 1.3 1.3 7.6 3.0 6.4 3.1 0.2 0.8 0.2 0.8 0.2 0.6	1.6 1.6 1.4 5.4 1.6 7.2 7.8	A 222 5.0 2.1 1.4 2.2 6.0 5.6 0.8 12.0 20.2 20.2 4.2	3.2 3.2 3.2 3.2 1.2	32 1.0 4.5 5.2	7.0 95.6	D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 26 27 28 29	G 0.4	P 42 4.2	M 12.4 8.8 0.8 0.2 3.2 3.6 3.0	18.0 16.0 14.0 6.8 14.0 16.0 11.2 11.2 11.2 26.0 13.8 2.0	M 3.2 1.2 4.0 10.4 5.8 0.8 1.6 26.0	3.6 3.0 0.6 29.3 0.6 29.3 0.2 1.2 1.4 0.2 2.8 1.8 6.6 1.8 7.4 10.2	11.4 4.0 7.2 12.6 2.6 0.2	10.4 0.4 1.1 2.8 1.3 8.2 2.2 24.8 77 13.8 - 2.3 3.0 3.4 - 2.3 5.0	31.0 2.6 8.4 0.2	6.8 0.8 2.6 2.8 0.2 17,6	6.0 10 13.6 3.6 15.6	D
*0.4 *0.4 *0.2 *0.2 *0.2 *0.8 *0.8 *2.6	*43.5 *54.6 *0.2 *2.2 *1.8 *3.4 *1.2 *0.6	M *3.2 3.8 0.6 2.2 0.8 3.2 0.2 1.4 1.4 0.8 1.4 0.6	*4.0 *14.0 *14.0 *4.4 *4.8 *4.8 *4.8 *0.2 *1.0 *0.4 *0.4 *0.5 *3.4 *6.0 *0.4 *0.5 *0.4	M	4.0 1.6 16.8 1.3 7.6 3.0 6.4 3.1 0.2 5.4 5.0 0.8 0.2 2.0 1.2 0.6	1.6 1.6 1.4 5.4, 1.6 7.2 7.8	A 222 5.0 2.1 1.4 2.2 6.0 5.6 0.8 12.0 20.2 20.2 4.2	3.2 3.2 3.2 3.2 1.2	3.2 1.0 4.5 5.2 10.4	7.0 1.4 4.0 8.6	D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 26 27 28 29 30	G 0.4 1.1 2.6 1.0 4.2 0.2	P 42 4.2	148 0.8 0.2 	18.0 16.0 14.0 6.8 14.0 16.0 11.2 11.2 11.2 26.0 13.8 2.0	M 3.2 1.2 4.0 10.4	3.6 3.6 3.0 0.6 29.8 0.2 3.6 1.2 1.4 0.2 2.8 1.8 6.6	L 0.4	10.4 0.4 1.1 2.8 1.3 8.2 2.2 24.8 77 13.8 - 2.2 24.8 77 13.8 - 2.3 0 3.4 - 2.9 3.0 3.4 - 2.9 3.0 3.4 - 2.9 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	31.0 2.6 8.4 0.7	6.8 0.8 0.8 0.2 17,6 0.6	6.0 10 13.6 3.5 15.6	70.2

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(PR) No.											. em.3	0	(20)	Marino	PIAVI	7	F	ORT	OGN	A		,	435 m	
G P		М	A	М	G	Ł	Α	S	0	N	D	9	G	P	М	A	34	G	L	Α	S	0	N	D
*1,B	1.6	1.6 8.4 4.0 1.2 14.6 3.6 6.4 3.0 - - - - - - - - - - - - - - - - - - -	8.0 22.0 6.2 25.6 13.0 5.2 7.4 1.1 2.8 27.6 1.4 1.0 2.2 1.6 0.6 18.4 0.8	13.8 2.4 4.0 4.2 5.6 0.6 0.6 0.6 0.6 0.6 0.6 0.2 24.8 35.0 25.0	4.2 10.6 2.4 28.8 3.0 4.0 14.6 11.4 4.6 0.8 2.0 17.0 10.0 3.8	0.8 3.4 10.0 0.2 6.8 11.6 13.0 0.3 1.6 13.0	10.2 0.4 5.2 4.8 9.6 4.8 12.6 9.6 1.0 15.8 6.0 0.4 13.4 16.8 29.4	43.6 4.6 5.4 0.8 0.2	7.8 0.4 4.2 3.4 22.6 7.2	0.4 0.2 0.2 0.4 4.5 15.0 4.5	25.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 20 21 22 20 31	1.0 *1.0 4.6	129.8 S.0 1.2 1.0 6.6 0.4 5.6 1.2	7.4 5.0 12.8 2.6 2.0 5.0 5.0 3.8 2.0	5.2 1.2 1.0 18.2 14.0 27.0 2.6 30.0 12.6 10.2 31.8 20.0 2.4 1.6 0.2 0.4 1.6 0.4 1.6 0.4	3.6 12.0 7.4 3.6 18.6 1.0 0.4 18.6 34.8 27.2	0.2 13.4 38.6 5.6 0.8 1.0 19.2 6.4 5.8 2.8 8.0 22.6 2.2 2.0 1.4	16.0 16.0 22.4 8.6 2.8	1.4 4.6 7.0 4.6 15.2 4.2 3.0 15.6 12.6 4.4 2.2 20.8 17.4 38.6	1.4 44.8 8.2 4.6	6.4 0.2 4.4 9.6 28.6 6.2	12.2 0.2 17.2 7.8 15.0	39.8
68.3 133. 7 5 Totale same	S I	11	17 mm.	11	125.4 15	9	157.4 15	\$5.0 3	Gen	46.9 5	1	Tot about. H giorba proven	4 Trank	151 2 7	10		12	16	8	169.8 17	61.6		\$4.B 5 piovos	2
G P	_	M	A	М	G	L	Α	S	0	N	D		G	P	M	A	М	a	L	Α	5	0	N	D
1.2 2. 0.6 2. 0.2 - 1.8 - - - 0. - 0. - 1 1	1.3 1.0 1.2 1.6 1.6	*4.2 6.8 2.6 4.4	1.8 0.4 13.0 13.4 11.0 30.4 0.8 15.0 15.0 15.0 15.2 1.6 2.0 0.8 0.8 23.0 2.0 2.0	7.8. 19.6	11.6 15.2 1.4 7.8 1.4 31.0 5.0 2.2 2.8 13.8 5.6 3.2 16.4	1.0 12.4 0.4 0.2 14.0 5.0 14.4	1.4 2.8 3.2 1.0 1.2 1.8 0.2 10.6 6.6 3.4 1.6 11.0 10.2 25.6	37.2 37.2 31.2 6.4	5.0	8.2 2.0 18.6 9.6 16.2	36.6	1 2 3 4 5 6 7 4 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	*1.1 *3.0 *2.4 *4.4 *3.0 *2.7 *3.2 *21.4	*0.9 *0.7 *0.7 *0.2 *2.9 *2.3 *2.3 *2.3 *2.3 *2.3 *2.3 *2.3 *2.3	*5.9 7.6	7.1 1.9 9.0- 25.0 22.5 11.4 4.1 3.0 13.0 23.5 17.2 2.0 0.8 0.7 0.5 21.3 7.5	12 0.6 3.4 2.6 21.1 8.9 30.0 4.2 1.1 0.8 2.0 7.1 2.0 7.1 2.0 7.1 2.0 7.1 7.1 7.1 7.1 7.1 7.1 7.1 7.1 7.1 7.1	0.8 9.0 22.2 1.0 31.3 1.0 4.5 0.9 6.0 30.5 15.3 4.4 2.5 14.4 15.2 7.2 0.8 16.1 12.9	3.1 4.7 0.2 17.6 1.2 5.9 15.0	7.1 0.2 2.8 13.1 7.8 1.0 62.1 6.9 5.0 16.3	1.4	5.5 2.4 0.6 26.5 4.6		*33.0
34.6 117. 5 7 Totale same	7	52.4	174.2 15		172.5 17		113.6 15	76.2 4	44.6 5	\$4.6 5	36.6	Tot mem.	41.6 8	44.2 8	\$4.8 9	176.0		201 1	84.6 13	180.3	60.4	39.6	48.4	33.0

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(2)	ANDRAZ (Cernadol) (7) Busine: PIAVE (1530)										L G.ML.)	0	(ML)	Bucies	HAVE	I.	,	CALL	NILLE.				(res) =	, aug.)
G	F	М	٨	M	G	Ŀ.	Α	S	٥	N	D	4	G	P	М	Α	М	G	L	A	S	0	Ñ	D
*1.2**0.9** *4.5** *2.4**2.5** *2.8** *4.6** *18.6**	184.8 *9.3 *2.4 *3.6 *4.2 *1.5 *1.3 *4.2 *2.0	*2.3 *6.2 *6.2 *1.7 *6.2 *1.5 *2.7 *4.5 *2.1	9.0 13.0 9.2 29.0 14.8 25.0 3.6 15.0 6.2 1.0 16.3 6.3 2.2	79.6 2.3 1.1 6.6 11.0 31.5 7.7	23.7 23.7 23.7 23.12.5 6.0 6.8 2.3 14.1 4.4	6.0 4.3 1.5 2.1 18.2 8.6 4.5 2.3 7.2 5.0 7.2	5.0 24.6 2.0 5.9 11.5 5.5 10.5 4.5 4.2 15.3 3.5 14.7 5.3 14.7 5.3 12 23.7 91 20.0	1.6 3.5 33.5 33.5 1.2 2.5 1.5	2.7	1.2 •10.7 •3.2 •7.2		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 29 20 31	0.2	0.Z 25.0	5.6 0.2 2.6 4.8 0.6 0.2 0.2 0.2 1.8	5.2 14.0 -0.2 8.6 23.0 10.2 3.4 4.4 1.0 0.2 21.6 7.2 21.6 5.0 1.0 38.2 7.8 1.4	7.8 0.6 3.0 2.0 5.4 1.4 1.0 0.8 2.4 2.4 10.8 38.6 8.8	0.2 3.6 9.4 -21.2 0.4 - - 0.8 1.0 0.8 1.0 0.8 1.0 1.8 1.0 1.0 1.8 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	6.0 5.6 0.8 0.4 10.8 2.6 2.6 20.4 6.6	3.6 17.2 6.6 5.8 1.6 0.6 11.0 12.6 7.0 0.6 21.5 7.6 33.3	1.8 28.3 3.8 5.4 1.0	3.4 1.2 8.4 5.4	0.8 0.4 *12.4 2.8 8.4	•2.4 0.2 0.2 •0.2
16	138.6 11 sensor	11	187.6 17	79 7 10	116.7 13	75.5 11	166.5 17	53.3 #	4	22.3 4	2	Tratument. Ngaratsi persena	io Touni	114,7	8	171.0 18	78.4 11	96.4 12	73.4	132.8 16	45.8 7	29.2 6 Glon	27.2 4 a ploma	3.0
(P /	Satiso	PIAVI		ÇE	NCE	NIGI	HE			(72) n	s Adm.}	9-0-	(PR)	Bácteo	r PIAVI			AGO	RDO				(d)) a	. (A)
G P	Betier F	M	A	CE M	O G	NIGI L	HE.	S	0	(PE) in	D	1	(PR)	P	M M	Α	м	AGO G	RDO	A	S	0	(di) o	D
								S 0.4		_		0 1	_	P 138.6 26.8 0.4 0.4 0.5 0.2 0.2 2.8 1.2 0.2 2.2 2.8 1.2 0.2 2.2 2.8 1.2 0.2 2.2 2.8 1.2 0.2 2.2 2.8 1.2 0.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2		_					1.4 		_	_

	FENER											_	_										_	
) ()	Ravino	PLAVE			FEN	ŒR				(177 ±		Q L,		Decise	. Bet n. hat		VAL	DOB	BLAD	ENE				
G	P	М	A	М	G	L	Α	S	О	N	D	7 E.	0	F	M	A	М	G	L	A	S	0	(280 III	D
0.3 2.2 2.0 3.8	110.2 18.7 13.1 1.3 0.2 0.7	13.0 6.3 7.0 4.2 3.1	3.6 7.0 16.1 22.5 71 3.6 12.7 16.0 7.0 0.8 0.9 0.6 2.1 10.2 2.3	13.5 4.5 13.1 13.1 13.1 13.1 13.2 1.2	16.5 1.1 21.0 0.2 45.7 2.7 0.2 30.2 9.3 14.5 1.5 6 1.8 0.4	20 15.5 23 33 31.5 47.0 22.3 4.4	11.1 1.3 0.7 18.8 9.5 - 11.0 2.0 17.1 14.5 13.2	3.2	4.2 3.8 26.1 8.2	3.0 3.0 20.2 9.1 14.7 10.3 10.8	30.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 27 28 29 30	0.2 0.4 1.8 3.2 7.6 0.2 0.2	135.2 15.8 15.8 15.8 15.8 10.4 10.2 10.2 10.2 10.2 10.2 10.3 10.4 10.2 10.2 10.2 10.3 10.3 10.3 10.3 10.3 10.3 10.3 10.3	9.8 6.4 0.2 22.8 5.8 6.8 2.2	2.8 5.6 14.2 15.4 6.0 5.4 13.6 12.4 13.6 12.4 13.6 12.4 13.6 12.4 13.6 12.4 13.6 13.6 13.6 13.6 13.6 13.6 13.6 13.6	0.2 4.6 3.4 8.8 0.2 3.4 0.6	11.6 3.6 14.4 42.8 12.6 1.2 6.8 39.6 11.0 1.4 0.2	0.2 0.8 10.4 0.2 4.8 22.3 1.6 6.2 21.4	5.8 0.2 16.4 6.0 16.6 4.3 28.0 7.8 13.0	0.6 81.4	0.6 2.8 1.0 18.4 12.6	\$.2 \$.0 20.6 6.4 9.6	27.4
6 Totals	168.5 7 saovo:	B 1144.5		9	161 9 12 E DI	11	10	3		68.1 6 piance	1	Toumens. Nuperno purvan	6	201.2 7	FO		TE E	12	9 NTA	104.7 10 NAF	2	5 Olon DA	51.0 6 d ploros	27.2 1 k 90
G	F	М	A	М	0	L	Α	S	0	N	D	8	0	F	М	Α	М	G	L	A	S	٥	N	D
1.8 2.9 8.9 8.1 0.3 14.4 18.7 99.9	6.3: 14.4: 	11.8 5.6 0.3 28.9 2.2 4.6 4.2	0.7 0.3 1.8 2.1 17.6 11.2 2.1 5.5 13.9 13.4 9.7 0.2 0.5	0.3 0.1 1.5 11.1 8.2 17.3 10.4 0.8 	9.4 17.4 17.9 8.7 3.5 15.2 2.0 0.7 3.5 6.2	0.2 2.4 3.4 0.3 0.4 3.9 2.7 27.1 	0.8 0.4 15.4 4.6 	0.3 56.8	2.3	15.2 15.2 21.3 5.3 11.2	29.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29 30 31	7.4 6.1 8.2 5.0 10.9 15.6	[76.6] 7.8 6.3 	8.9 0.6 2.3 25.0 0.5	1.3 15.9 21.2 4.6 10.0 12.0 8.3 [5.0]	5.0) [5.0] [1.0] [5.0]	10.1 18.5 5.0 5.0 10.4 21.0 14.1 6.3	[5.0] [1.0] [5.0] [10.0] 3.5 17.0 3.1 4.2	[5.0] 14.1 1.1 14.0 12.9 22.6 1.0	5.6	1.2	[1.0] 4.8 2.0 21.5 7.1 [15.0]	35.4
155.0 7 Totals	70.8	В	119.7°	96.2 8	118.8 11	80.4 9	169.3 9	57.8 3	40.6 3 Giana	60.1	2	Totamene. Naporni pizvosi	7?	103.4 7	52.3 8 987.4	88.1 13 ?		163.3 10	87.8 10	90.9 B	83.2	33.0 4 Giorn	51.4 6	36.4 2 4 117

(7)	Basico	PIAN			ANO	_	_			[34 h	L 6:46.3	6 i 0	(2)		PIANT) AL			A		(J 0	
G	F	М	A	M	O	L	Α	S	0	N	Ð	n n	G	F	М	Α	М	G	L	A	S	0	N	D
(1.0] 4.0 5.0 0.6 0.3 6.0 4.0	67.5 14.0 15.5 	(10.0) 0.3 3.5 25.5 5.0 6.0	4.0 1.0 10.0 7.5 7.5 7.7 7.7 6.0 1.0	193 193 193 193 193 193 193 193 193 193	7.0 29.2 95.3 3.5 14.5 2.0	3.5 (5.0) 0.5 4.0 4.6	17.0	94.7 3.5 27.0	100	7.5 7.0 7.0 2.0 27.4 11.0 16.6	41.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 20 31	24 60 64 86	*11.0 1.0 12.4 3.1	2.0 2.0 0.4 28.6 0.6 9.0 9.0 0.3	0.6 12.0 2.2 9.0 15.7 7.0 14.6 3.7 1.5 0.6	1.0 9.0 3.0 3.5 71.0	0.4 2.5 18.6 13.9	2.0 4.4	14.5 19.6 11.5 19.0 3.0	2.7 2.7 29.0 3.1 0.7	1.0	7.0 6.2 8.2 26.5 8.0 28.4	47.12
7 [128.3 7.7	62.5 7 1007.7	79.9 14.7 eas.		176.0	42.1 6	128.8	136.5	4	71.7 6	2	Totapage. Napores persons	8	112.7	7	90.2 11	10	164.4	34.7 6	141.3	103.6	3	83.9 6	48,4 2 : M
(PR)	Bacino	PIANI	JRA FR		ALAI					(30 m	L Auto.)	0 - 0	(PB1	been	Plant:	/BA 98		TOG						(4)
(PR)	Pucino	PIANI M	JRA FR		ALAI			5	0	(to e	D	j j	(PB)	P	PAH	JRA PR		TOG			\$	D	{ + a	D D
3.8 5.2 8.0 10.2		_	0.6 11.5 1.2 8.1 10.4 12.5 4.0 13.1 3.9	11.4 4.4 3.2 6.0	1.2 4.0 27.6 76.8 0.2 0.4 1.0 0.2 0.3 1.0	1.6 2.8	'AVII	73.2 73.2 0.2 21.8	O 4.0 4.0 15.0	_	0.2 0.2 0.4 0.2 0.2 0.2 0.4	j j	G 02 36 62 01 110 02 02 02 02 03 64 154	F 62.4 18.4 17.0 10.2 10.2 10.2 10.2 10.2 10.2 10.2 10	M 14.2 1.8 0.4	0.2 0.6 17.6 0.8 5.6 6.4 11.0 5.6 11.4 2.0 0.4 0.4 0.2 2.4 0.2 0.4	14.0: 16.2 9.6 8.6	LAMEN	2.6 2.4 2.0	AVE	1.0 37.6 24.8 0.4 1.4 0.2	2.4	N 10.8 5.0 30.2 4.8 34.4	$\overline{}$

(rw)			-		ODE	_						r O			B4 W				NEL					
G	P	М	A	M	G	L	A	5	0	N	D D	# # #	G	P	M	A PK	M	G	L	A	s	0	N =	D
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2.4	5.6 19.6	10.8 0.2	-	,	•	-				10		2	-	P	9.6			39	III	-	ä	-	70	
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0.2			0,4	>	P P	3- 16	*	10	20	35 B	:	5 6	3.7		_	_		20	b	=	=	5	38	10
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0.2	*0.6	0.5	[5.0]	*			-	-			-	9	_		22.5 0.6	6.3		*	:	=	h-	P	ib P	7
-			[154]	The last	P	III-		20	R D) 30 m.	10 11	-	-	-	20.6	-	P		*	1		-	3
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0,2	* 5.0		9.4.2		36	100	3t 3s	lb Pb	b 1	30	la Pi	17 18	-	in in		7.8 9.3						2 2	- M	*
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0.6	-	-	11.0	P.	19	Pr m	37 h	III- III	*	III	10	22	0.5			[1.0]	10 10	=	7	*		30	W 38	*
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(PW)	Buctoo	r PSANI			FA DI			•			n. eum.)	i e	(PR.)	Charles	e Man	URA PE	LA TAG		SSA'	MAVE			(+ =	B. 4.84
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7.8	-	0.4	-	1	1.0	2.8	1	- 1	-	n	^	7	5.0	-	-	- 1	1	0.4	3.2	0.0		-		0
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:	-	2.0 10.0	2.6 0.6	-	4.4	2.0 3.4	2.6 1.6	- :	-	-	-	13 14	-	-	1.6 5.0	-	0.2	3.0	2.8 5.0	15.6	-	-	-	-
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3.6	5.2 7.2 6.2		8.1 0.8 1.0 1.0		14.8 18.4 4.8	-	12.4	1.6	-	25.3	0.2	20 21 22 23 24	0.4	3.8 1.0	-	-		-	4 1 1 1 1	25.6		24	12.2	
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3.6	5.2 7.2 6.2		0.8 1.0 1.0 0.8	17.II 43.2 25.0	14.8 18.4 4.8 0.2	111 1111	12.4 22.4 8.4 5.1	1.6 - 0.6 2.0	34.2	7.3 7.3 19.8	0.2	20 21 22 23 24 25 26 27 28 29	0.4 3.0 4.1	3.8	5.0	(1.0)	2.0	7.2 0.8		25.6 22.0	1,0	19.2	12.2 6.4 26.0	
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				7	ERM	IINE					Ī	C i	-					ARS	iE'					
(PF.) N	lucino:	PIANU	RA PRA				AVE		1	2 =	(44)		(7)	Bacher	101EN	ra							314 20	. r.m.)
G .	F	M	٨	М	G	L	Δ	\$	0	N	D	:	G	F	M	A	М	G	L	^	S	0	N	D
2.2 6.2 0.8 16.4 	28.6 8.8 28.6 	9,8 3,6 0,4 19,4 0,2 - - - - - - - - - - - - - - - - - - -	0.6 9.4 1.4 1.4 9.0 0.4 1.8 0.2 0.2 0.2	7.6 2.2 0.2 19.3 0.8 22.2 36.2 1.8	0.2 15.3 31.2 5.6 0.2 	1.6 	10 50 155 15 156	0.2 0.2 0.2 0.2 0.6 0.2 1.2 0.4	0.2 0.2 0.2 0.2 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	20.6 0.2 3.2 0.3 1.4 17.2 3.0 30.0	0.2 47.1 1.4 0.2 0.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 5 16 17 18 19 20 21 22 23 25 27 28 29 30 31	1.0 *2.6 *12.3 *1.2 *1.2 *22.3 *72.5 *206.9	8.4 *3.0 *1.7 *4.3 *6.7 *13.2 *26.5	*10.2 *1.1 7.1 7.1 21.6 12.0 6.8 2.2	0.3 8.4 10.3 18.4 18.2 0.6 8.4 6.2 2.1 18.7 72.2 0.9 0.8 1.8 0.9 2.1 14.5 3.3 3.4 2.1	9,6 6,2 12,8 19,0 0,6 1,4 -	9.5 9.5 9.5 0.7 11.8 8.9 2.3 1.6 1.3	8.5 0.3 1.5 0.3 11.8 21.2 2.5 0.6 12.9	8.6 0.5 1.0 28.7 2.6 4.4 6.3 0.2 4.1 18.0	37.1	0.2	16.0 13.3 5.2 5.1	294
Torsic a	_	45.0 6 711.0	-	91,2 6 SMC	87.8 7	12.2 4 EL G	69.0 7	37.2 3		66.6 6 ptores	2	TOLIMANI. PLatorni (miredal II	7 Total	67.2	13003	14	10	10	104.3 9 GRA	9	41.4	_	48.7 7 1 plane	
0 1	F	M	A	М	0	L	A	S	0	N	D		G	P	М	A	М	G	L	A	S	0	N	D
1.5 2 *10.2 *0.3	6.4 24.5 17.5 14.2 2.1 	*8.1 4.3 26.0 9.7	7.0 4.1 1.2 24.3 21.5 0.2 8.3 13.1 11.0 27.0 17.4 1.1	0.2	3.0 23.3 0.4 27.3 - 9.0 38.9 1.0 6.2 5.8 0.7	2.6 1.9 16.9 2.7 3.2 4.3	7.9 14.7 14.7 14.7 12.7 8.7 9.4 5.0	31.3	59 1.0	3.1 22.3 20.1 23.3 2.7	163	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 26 27 28 29 30	*5.2 *1.1 *1.2 * * * * * * * * * * * * * * * * * * *	*56.3 *6.8 *9.6 *0.6 *6.6 *4.1	1.4 *8.2 *3.6 *7.6	0.8	19 11.8 6.4 20.7 - - - - - - - - - - - - - - - - - - -	*3.4 13.6 5.8 *54.2 *5.2 *5.2 *5.4 0.6 14.4 14.4	1.2 1.0 5.2 20,8 	13.4 0.7 5.4 29.6 11.4 14.6 0.9 12.4 6.2 0.9 28.8 5.8	3.6 0.6 0.4 3.2	2.8 6.4 *17.6		*31

	le I			CAM	POM	D\r/r /r	AVL					0						RUB	BIO					
(1)				м	G	1	· A	9		(1422 e		1	(P)				146	G		Α.	6			L CHL)
G	126.2 *14.7 *7.6 0.4 *1.3 *1.3 *1.8 *1.3 *4.4 *9.6	MI 0.2 16.3 0.4 13.5 1.3 1.3	*4.7 *13.6 *31.8 *36.5 *1.6 *17.1 *16.2 *46.6 *52.2 *49.6	18.9 16.3 11.4 1.3 8.9 0.7	3.1 -39.4 1.2 47.1 11.6 0.4 -22.4 16.8 25.6 31.4 7.6 -6.4 22.8 12.2	1 23 1.6 2.1 4.3 6.3 8.4 5.3 4.8 2.1 32.2	9.6 1.4 0.7 10.4 8.6	0.6	0	N 1.5 2.3	D	1 2 3 4 5 6 7 0 9 10 11 12 13 14 15 16 17 18 19 20 21	*13.2	P 184.7 18.0 16.7	M = 2 = 2 = 2 = 2 = 2 = 2 = 2 = 2 = 2 =	38.9 24.2 17.5 10.5 21.9 24.0	M. 8.4	30.5 7.7 47.1 3.9 7.0	21.0 24.0 1.4 5.9 36.7	32.6 53.8 3.5		4.4	N 4.6	*33.7
10	190,9	5	19	0.4 31.3 1.6 32.3 35.6 2.3 164.2	8.6 7.5 - - 264.1 15	0.7 0.5 90.5 12	241.6 7.5 1.3 26.5 13.7 15.4	23.5	0.4 1.2 0.7 3.6 2	*IS.4 11.3 	1	22 23 24 25 26 27 28 29 30 31 N. portu	4	168.2		3.6 3.6 167.9	5.7 6.1 13.1 12.7 94.0	3.6	94.8	11.9 2.0 28.2 3.9 19.3 181.9	10 10 10 10 10 10 10 10 10 10 10 10 10 1	38.2	53.2 5.7 63.2	33.7
(P)		· JULION	_		OLU	ERO		_				9	Treat		Ė	BA	SSAL	NO D	EL G	RAP	PA	CHOP	i piavas	
I		M	A	М	G	L	A	5	0	(135 e	D	8 0	(PR)	Pacies	M	TA.	М	0	1.	A	S		(129 a	_
1.9 2.7 *0.9 *12.3 *0.7	149.1 12.1 0.2 0.8 *0.9 *1.6	*12.2 3.6 18.4 3.4	5.6 5.3 8.1 43.5 5.8 6.0 4.7 7.1 5.4 29.3 11.5 5.1 2.7 2.4 3.5	M 5.3 7.1 5.4 14.9 5.3 1.0 5.3 3.1 19.6 16.7 13.4	3.1 1.7 11.5 33.7 6.6 3.7 3.3 2.1 3.3 9.7 1.6	2.2 0.6 38.4 6.8 3.9 4.3 15.7	A 8.7	38.2		_		i i	G				M	0 11.6 20.8 31.4 4.2 8.8 27.6 4.8 12.8 12.8 12.8 12.8 12.8 12.8 12.8 12	1.0 10.2 3.2 4.2 3.8 25.6	A 178 - 3.0 - 19.0 - 3.0 - 3.4 25.2 8.4 14.0 -	52.0	O	N 9.6	201.2

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II	Burités	_								12 =			_			RA PR					-		an INT)	\rightarrow
a	F	M	A	M	G	L	A	5	0	N	Ď	•	G	P	м	Α	М	0	L	A	S	0	N	D
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1.0	14.6	0.3	77	- [5.2	*	-	-	- 1	17.2	-41	3	1.0	16.4	-	- [7.	20.8	- !	-	-	-	7,4	-
4.8 0.2	-	4.4	0.8	0.2	3		-		- 1	-		5	3.8 0.2	-	3.6	0.4	0.4	2.2 54.8	_	-	-	-	-	-
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70.2 155.0 73.4 72.4 89.0 101.6 19.6 57.0 53.8 27.0 79.0 47.4 Tournet 67.4 106.8 72.2 51.6 77.2 71.8 24.6 65.5 59.0 44.6 83.6 38.6				JRA P	IA PIAN	nd oil obsess	ENTA				() (h Adir.)	G-0+00	(PR)	Bected	r PANS	JILA FR	A PIAV	EEM	ENTA				() =	. ()

					A¹ PC		A					G 1					CI	TTAI	DELI	A				_
	Hector:			_					_	2 =			-	Therina 10		-			_				(49 m	_
0	71.6	м	A .	М -	G	L 20	A 1.0	.\$	0	N	D .	1	G	P 88.6	ML	^	М	G 1.2	l.	A 12.0	S	0	N	D
2.6 9.6	4.2	20.0 2.4 0.2		-	23.2 49.6	-	-	0.6	0.2	34.0	0.2	3 4	1.B 6.0	8.0 15.6	13.0	-	3.8	33.4	7	120	-		28.0	
2.4	-	0.2	0.2	:	2.6	4.0	9.2	-	0.2	-	0.2	5	-	-	-	-	-	31.2 6.0			•	:	:	-
0,2	-	0.8 26.0 1.8	0.4	1.6	-	1.0	-	-	0.2 0.2	0.2	0.4	7 6 9	24.0 0.2	-	1.2 20.2 6.2	3.6 13.8	16.8	0.0	0.6 4.2 17.6	-		4		
-	-	7	15.0 0.2	-	-	-	-	72.4 0.6		-	-	10 11	2.6	*2.0		0.4	-	-	0.4	- 1	78.8		-	:
0.8		5.6 3.6	1.2 4.2 0.4	-	1.6 4.6	0.6 0.6	0.6 5.2	0.2	-	0.2	- -	12 13 14	0.2 0.2	*20	6.8 2.2	6.0 1.4	- 1	5.4 39.6	0.4 2.8 19.8	0.4 2.8	-		-	0.2
0.4	1	0.2	9.6	4.6	1.0	-	1.4	-	- '	B.2	37.6	15 16	0.2	1.6	7	6.0	9.0	8.2	-	-		÷	13.6	29.4
0.2	9.2 3.6		0.6 12.4 0.6	0.2	1.3			0.4	24	0.2	0.2	17 18 19	:	3.8 11.6	*	12.6 3.6 5.4	0.4	0.2	0.2 0.2	:	-	-	-	0.2
-	1.6	-	-	-	-	-	-	-	9.2	0.2 4.0	-	20 21	=	21.8 1.4	-	-		2.2 0.8	10.2	-	3.0	3.0	10.8	1.2
0.6 1.2	0.2	-	0.4	0.4	1.4 0.2	-	-	0.4	-	7.2 4.0 22.3	-	22	0.2	-	0	-	0.2	-	-	1.8	:	:	14 2 7,8	-
4.4 0.3		1.4	-	-	7 -		14.2	0.4	23.6	-	3	24 25 26	2.2	-	6.6	0.2	-	4.2	-	14.0 10.6	-	33.4	114	-
	-	0.2	0.4 2.0 0.2	9.1	-	-	-	-	8.0	-	:	27 28	-	-	-	2.2 11.8	-	-	~	0.6	0.2	11.4	:	-
3.8 15.4		0.8	2.2	48.6 2.2	11.0	-	14.6	-		-	-	29 30 31	15.0 33.0		4.0	1.0	37.4 37.0 11.4	-		6.0 17.8	-		-	:
76.4 8	119.2 7	63.2	50.8 7	66.8	96.4 9	16.6	66.6	75.2	48.6	81.2	39.2	Youmen. Miglorni	85.8 7	156.4 10	63.8	93.0	82.2	134.2	56.4 \$	66.0	82.0	46.8	77.8 6	31.0
Total	v dheletic	000.2	IDID.		_		:		Olon	i plana	e e6		Tonal	400740	975.4	_						Olons	i plavari	e all
(PR)	Beneo	PIANI		TELI LA PIAV			VENI	СТО		(44.	L EMA	0+0-	(PR)	Bacqu	E PEANT	JRA FR		MBIN B II DK		ESE			(34 m	L EAL)
0	F	М	٨	М	0	L	Α	S	0	N	D		G	P.	M	Α	М	0	L	A	Ş	D	N	D
1.8	99.8 9.2 16.6	10.8	-	0.2	3.4 0.2 26.6		14.6	-	-	-	-	2	:.	9,0	14.0	-	2.2	7	:	13.6	•	-	0.6	1
6.4 0.2	0.4	4.4 0.2	0.6	-	2.6 44.4	3	-	-		21.4	-	3 4 5	2.2 6.2 0.2	20.6	0.2	-	3.4	34.6 0.4 34.8	-	-	-	-	25.2	
7,4	;	1.6		3.2	0.8	0.8		-	:	-	0.2	7	38.6	û	1	:	0.2	8.4	5.2	-	-	-	-	
0.2	-	3.6	1.2 6.0 6.0	11.6	0.2	0.8 8.2 0.4	-	41.2		-	-	9 10	0.2	-	6.0	1.4 3.4 5.6	7.6	-	6.6	-	39.4	-	0.2	0.2
0.2	0.8	-	0.2		- 1	-		-	-	-	-	iii		0,4	-		-	- 1	-	-	*	-	0.2	:
II " I	3.4	2.2	12.0	-	3.4	4.2		- [-	-	-	12	0.2	6.0	-	9.0	-	0.6	3.5	-	-	-		_
0.2		2.2	12.8 6.2 3.4	-	19.4	1.6 18.0	2.0		-	0.2	78.7	12 13 14	-	6.0	5.6 3.4	9.0 3.8 9.8	-	34.8	2.8 14.2	1.0 4.6	-	-	0.2	
0.2	0.2 1.0	22	6.2 3.4 6.2 8.2	-	19.4	1.6	2.0			0.2	28.2 0.6	12 13 14 15 16 17	0.2 0.2 0.2	1.8	5.6	3.8	\$.0 10.0 1.6	34.8	2.8		_	_	8.4	34.6 0.2
	0.2 1.0 *15.0	2.2	5.2 3.4 6.2	3.8 7.6 1.0	7.2 4.6	1.6	22	-	1.2	0.2 11.2	0.6 0.2 0.8	12 13 14 15 16 17 18	0.2	1.8 1.8 14.0	5.6	3.8	1.6	34.8	2.8 14.2		1.0	0.2	8.4	0.2 0.2
2.1	0.2 1.0	2.2	6.2 3.4 6.2 8.2 5.8 8.6	3.8 7.6 1.0	7.2	1.6	22	-	1	0.2 11.2 12 14.8	0.6	12 13 14 15 16 17 18 19 20 21	0.2	1.8	5.6	3.8	10.0	34.8	2.8 14.2	4.6		-	8.4	0.2
2.1	0.2 1.0 *15.0 19.2 1.4	2.1	6.2 3.4 6.2 8.2 5.8 8.6	3.8 7.6 1.0	7.2 4.6 1.4 14.0	1.6 18.0 0.6 1.8	22 7 13 160	14	1.2	11.2	0.6 0.2 0.8 0.4	12 13 14 15 16 17 18 19 20 21 22 23	0.2	1.8 14.0 18.0 2.2	5.6	3.8 9.8	1.6	34.8 3.2 2.2 4.0	2.8 14.2 3.6	15.6	1.0	0.2	0.2	0.2 0.2
	0.2 1.0 *15.0	2.1	6.2 3.4 6.2 8.2 5.8 8.6 0.2 1.2	3.8 7.6 1.0	7.2 4.6 1.4 14.0	1.6 18.0 0.6 1.8	2.2 1.8 16.0 10.2	14	1.2	0.2 11.2 14.3 8.0	0.5 0.2 0.8 0.4	12 13 14 15 16 17 18 19 20 21 22 23 24 27	0.2	1.8 1.8 14.0 18.0	5.6	3.8 9.8	1.6	34.8	2.8 14.2	4.6	1.0 22	0.2	0.2 3.4 14.2 10.0	0.2 0.2
24	0.2 1.0 *15.0 19.2 1.4	2.1	6.2 3.4 6.2 8.2 5.8 8.6 0.2 1.2 0.2 1.4 7.6 0.6	3.8 7.6 1.0	7.2 4.6 1.4 14.0	1.6 18.0 0.6 1.8	22 7 13 160	1.4	1.2 0.2	0.2 11.2 14.3 8.0 11.0	0.6 0.2 0.8 0.4	12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28	0.2 0.2 0.2 0.2 0.2 0.2 1.4	1.8 14.0 18.0 2.2	5.6	0.2	10.0	34.8	3.6	15.6 7.0 0.2 0.6 4.6	10 22 12 28	0.2 1.0	0.2 3.4 14.2 10.0	0.2 0.2
0.4 2.4 13.2 33.8	0.2 1.0 *15.0 19.2 1.4	2.1	6.2 3.4 6.2 8.2 5.8 8.6 0.2 1.4 7.6 0.6 1.4	3.8 7.6 1.0	19.4 7.2 4.6 1.4 14.0 0.2	1.6 18.0 0.6 1.8	1.8 16.0 10.2	1.4	1.2 0.2	0.2 11.2 14.3 8.0 11.0	0.6 0.2 0.8 0.4	12 13 14 15 16 17 18 19 20 21 22 22 23 24 29 30 31	0.2	1.8 14.0 18.0 2.2	5.6	3.8 9.8	9.6	34.8 3.2 2.2 4.0	2.8 14.2	15.6 7.0 0.2 0.6	10 22 12 28	0.2 1.0	0.2 3.4 14.2 10.0	0.2 0.2

				MA	SSAF	VZAC	60					Ģ					ct	JRTA	ROL	o				
<u> </u>	Sacion						. 1			22 =	_	:		Secion.									13 m	
G	F	м	^	М	G	1	A	5	0	N	D	-	G	F .	М		М	0	L	Α	S	0	N	D
2.0 6.5 35.2	80.7 8.5 7.5 	*1.1 1.9 1.1 2.5 2.4 1.8	1,0 20,3 10,1 1,0 22,3 25,0 1,2 2,7 3,2 25,3	5.2 4.5 5.6	20.2 20.1 20.1 2.0 2.0 10.3	7.9 13.3 10.0 10.8	20.5	17.5	1.2	1.0	28.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29	31.3	*4.0 12.3 21.2	11.2	6.0 6.8 9.8 2.0 2.8 3.0 4.4 6.3 3.7 5.4 0.7 5.3	16.2 6.5 4.1 10.5	16.0 18.6 12.2 5.5 0.6 5.0 5.0	15 10,2 12	5,9 20,9 5,0	9.4	0.8	2.0	29.8
10.5 40.4 101.0	103.8			9.2 4.0 36.6		50.6	53.4			31.0		30 31 Tot annu-		131.3	10		6.1 15.3 62.8		32.4		11.5	30.1		29.8
7 Total	in season	10 7384	16	6	9	6	4	3	Gion	1 7 1 pierra	1 2 e 76	M geores provides	5 Toni	6 remove	, p	14	7	g	6	l s	2	Qion	i 5 ii piovos	1 : +
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(P) Benco	PLAN	URA PI	IA PIAY	MIR	_		,		(= 1	h rm)	0 - 0	(*)	Nocion	r PUN			LIAN		NET	0		(8 :	L 1.2L)
(P)) Names	M.	ORA PI	M PIA		_	Α	S	0	(# i	D D	0-1-1	(fr)	Nocion	- Puor					NET	O S	0	(8 s	D
	74.2 10.2 9.4 - - - - - - - - - - - - - - - - - - -		_		/II (IV	BYTA		34.8	_	_			_	134.6 11.0 11.5 13.0 14.0 1.5 1.5 13.0 13.0 13.0	*3.5 15.5 1.5 2.0 25.9 4.5 	1.5 2.5 12.5 2.7 4.7	2.8	23.5 23.5 23.5 23.5 23.5 23.5 23.5 23.5	ATHE			_	_	_

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(28)	Bacino	: PTAIN	ла Р	LA PEAV	ST. Benn					(= =	h am.)	6-4	7983	-	TIANT.	Пар		_	TRE				(4 m	
G	F	М	Α	М	G	L	A	S	0	N	D	r =	G	F	М		M	G	L	A	8	0	N	D
3.0 11.6 1.8 0.2 34.3 1.2 0.3 1.4 5.4 15.5 30.2	34,2 7,4 3,6 1,0 0,2 1,8 1,2 0,6 1,2 0,6 1,2 0,2 0,2 0,2	16.4 0.4 2.2 0.2 3.0 7.6 6.2 2.2 0.2	1.4 3.0 10.2 2.4 4.2 11.2 11.2 1.6 2.0 0.4 1.4 10.4	4.0 21.0 0.4	18.0 21.0 3.6 37.4 0.2	2.4 6.6 4.6 24.4 15.2	17.4	0.2	0.2 4.8 5.0	31.2 0.2 0.2 0.2 0.0 10.8 7.0 14.0	0.2 0.2 44.0	12 3 4 5 6 7 H 9 10 H 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	0.4 2.2 12.6 1.2 31.6 0.3 0.3 2.6 3.6 3.6 9.0 30.3	105.4 10.6 19.2 1.0 0.4 1.4 5.8 5.6 12.0 0.2	19.6 1.0 0.8 2.0 24.2 5.0 2.8 2.4 2.4	0.4 1.0 6.8 2.2 2.8 2.8 7.0 0.4 19.1 0.5 0.4 6.2 0.8	1.6 6.4 0.4	17.6 18.2 6.0 15.8 0.2	9.8 9.2 2.6 2.4 16.0	8L0 0.4 0.4 0.4 0.2 3.0 0.2	1.2	3.4 5.8 5.8	0.4 29.6 4.0 10.2 5.4 16.0	42.0
I-06.4 10 Total	131.0 10	64.6 B 820.6	62.0	54.0 4	67.6 6	68-6 7	60.0 5	33.4 2	36.4	72.0 6	44.6	Totaminin M garetha perecuja	8	162.4 8	11	43.8 9	SIL4 5	79.0 6	42.0 6	30.4 4	25.6 3	34.0 4	67.8 6	43.4
		_	-	-	MB		RE	_		_		9	104			RO	SAR	A DI	COL	EVI	GO			* **
(1)	Queeno P	e Plant		A PIAY	5 5 3W	ENTA		5		() a	. a.m.)		(PIL)	Person	PIANT	MA FR	A PIAV	Z 2 30.	ENTA				(3 =	. F.M.)
			1.2 1.7 8.1 0.3 2.5 18.2 1.0 0.4 9.3 1.2	-			10.9 10.9	25.6		() =		+								EVI	23.6 41.4 6.8 0.4			

		_			BER!	(IO				-	1	Ģ						CCAI		۵				
(PR)	Bacter:		IA FR								(42)	:				RA FR		_	. 1	. 1			`	1 (LIEL)
G	F	М	Λ	М	G	L	Α	S	0	N	D		G	F	M	A	M	G	L	Α	S	٥	N	D
0.8 -4.8 12.0 1.0 2.8 59.8 -0.2 1.0 0.2 	59.0 8.0 9.4 2.0 0.4 - 0.6 3.4 - 15.8 8.0 8.2 0.4 - 0.4	30.4 2.0 2.4 0.2 4.4 25.0 6.4 25.0 6.4 25.0 1.4 0.6	0.8 0.6 3.4 4.4 0.4 1.2 3.6 6.4 0.4 0.4 0.4 0.4 0.4	15.4 5.6 0.2	5,2 11.0 12.0 8.4 0.4 0.8 4.0	0.6 5.0 2.4 3.2 41.0 0.4	4.0 5.2 1.2 0.6 14.4 17.8	9.2	0.2	33.2 - 0.2 0.2 0.2 - 0.3 0.2 1.2 7.4 3.0 19.4	02 02 02 02 02 02 03 04 -	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 29 29 29 29 29 29 29 29 29 29 29 29 29	2.8 12.0 2.4 27.8 0.4 0.6 0.2 0.6 0.2 0.6 1.8 4.0	11.4 16.0 	12.0 0.8 0.2 1.6 22.4 2.8 7.4	1.0 11.4 2.6 1.8 2.6 4.8 0.4 7.0 1.2 0.4 0.4 2.2	2.0 5.2 0.6	19.0 15.6 4.4 0.6 6.0 0.4 5.4 12.2 4.0	2.0 4.2 2.8 0.5 2.0 7.4	1.2 0.2 15.0 20.3 0.2	0.2 35.2 0.2 0.4 0.4	7.0	20.4 1.8 12.4 3.8 17.4	0.2 0.4 0.6
10	119.0 9	9	37.8	50.8 5	94.2	93.2	45.8	46.8	39.2 5 Gun	70.2 6	1	Fill.mem. Higaerai piorem	1	149.4	-	40.6 10	48.8	87.2 8	19.2	59.2 5	37.4	25.8 3 Oter	58.4 6 11 ptovo	1 1
CPR) Haring	PIANI			QUA		repo	rti)		(2 :	. r.m.)	0 - +-	(PIL)	Bacino	: FIAN	SA LIRA FE	IN N			i Lii	Ю		(2)	ar em)
(PR)) Bectar	PIANI			_		repo	rti)	0	(2 s	D	0 - 0 + 0	(PR)	P	e PIAN					I LII	s s	0	(2 ·	D
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	0.2 0.2 0.2 0.2 0.4 0.4	23.0 2.0 1.0 30.0	0.2 0.3 10.8 10.6 1.2 1.8 10.6 0.4 1.2 2.2 1.8 10.6 0.4 1.2 2.2 1.8 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	0.2 0.4 0.4 11.0	1.0 21.6 21.6 4.2 5.8 0.2 12.0	2.0 2.0 2.0 2.0 1.0 2.6		0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.4	0.2	N 34.6 0.2 0.2 0.4 8.6 9.5 3.8 22.4	0.2 0.2 0.2 0.2 0.2 0.3 0.4 0.4 0.4 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24		90.0 10.6 11.6 2.0 0.2 0.2 0.2 0.4 0.4 0.4 0.4	21.4 1.6 1.2 2.4 24.4 5.0 0.4 4.2 6.6	3.6 9.0 0.4 0.3 2.6 2.2 8.4 1.5 11.4 0.4 1.3	0.4 0.4 0.4 7.2 0.2	17.4 17.2 3.0 6.4 7.4 0.2 0.2 0.2 0.2	15.2 1.2 15.2 17.4	0.6 0.4 0.4 1.0 2.2 27.0 0.2 3.6 11.2	37.2 0.2 0.2 3.0	0.2 0.2 0.2 0.2 0.3 4.4 8.4 19.4	0.2 28.6 10.4 23.4 10.4	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2

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(FR)	Becies	s Plan	ura e				ETT	A		(2:	n. (1.11.)	G	L PR) Hario	r Man	LINA FI			GGI	A			,	
G	F	М	Α	M	G	L	A	S	0	N	D		G	P	M	A	М	O	L	A	S	0	N	D D
2.8 10.4 3.0 0.6 44.6 - 1.2 0.2 0.2 0.2 0.4 3.6 0.4 3.6	7.6 2.0 0.6 1.4 12.8 4.8 7.8 0.4	20.6 3.4 0.8 0.2 2.4 21.4 4.4	0.2 0.2 2.4 10.0 0.2	5.0 11.4 0.2 0.2	18.2 9.9 2.8	-	9.6 7.2 10.2	3.6 47.8	0.2 0.2 0.2 0.2 0.2 11.4 0.8	-	0.2 0.2 0.2 0.2 0.2 35.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 7 18 19 20 21 22 24 25 26 27 28 29 30	0.4 3.6 12.4 0.8 59.2 0.4	1.2 1.2 1.3 1.3 1.3 1.3 1.3 1.3 1.5 1.5	05 24.4 2.5 3.2 2.5 1.0 6.0 17.5 7.1 1.0 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0	0.4 0.4 1.6 1.2 1.4 1.0 6.0 0.2 8.4 7.0	0.2 1.2 1.6 0.4	0.4 2.0 10.5 13.0 0.2 2.0	40.0 32.8 1.0	5.00 1.8 7.5 0.3 0.2 7.5	70.0 0.3 0.5 0.3 0.5 0.5	0.2 0.2 20.0 10.0	9.0 14.9	53.8
1,50.4 8 Vocale	96.0 7 aneno: Becioo	_	60.8 9 mm.		5	42.0 6	32.8	59.0	_	131.7 7 6 piores	2	Tel-mona. Nupheron proven	Totals	130.4 14		HIOLIC		98.3 7	90.2 7 BAS	33.0 5	81.2	-	62.2 3 1 picketori	53.5 2
G	F	М	A	М	a	L	Α	5	0	N	D		0	P	M	Α	M	G	L	Α	S	0	N	D
*0.6 *2.2 *0.8 *18.8 *31.6	*4.8 *24.2 4.6 4.0 *1.8 *1.8 *16.6 6.4 *1.2 0.8	*128 *128 *0.8 *126 *13.8 *1.6 *1.6 *1.6	1.6 8.8 1.6 17.0 34.8 12.0 7.0 13.6 0.8 6.4 *1.8 14.0 44.0 44.0 4.4 11.6 4.8 12.5 2.3 36.6 6.8	14.4 14.4 15.4 0.8 11.0 6.0 0.4 18.0 34.4 26.4	13.6 36.2 2.6 0.6 12.4 17.0 2.8 3.6	9.9 0.4 0.2 7.8 1.4 0.2 7.6 7.8 27.4 12.8	19:8 4.6 2.0 4.2 0.8 8.2 - 13:7.6 12:2 4.4 8.0 2.8 1.4	41.3 6.8 0.2 3.0 0.6 0.8 1.0	0.8 6.4 0.8 0.4 26.0	7.0 *11.4 6.4 9.6	***************************************	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 23 24 25 26 27 28 29 30 31	0.4 0.2 0.2 *7.0	*48.6 12.0 7.6 5.4 2.0 1.8 2.0 3.6 4.6 0.2 0.2 0.2 0.4 *8.4 *26.2 0.6	7.8 6.4 9.2 1.0 0.4 2.0 3.4 0.4	1.0 5.6 1.2 23.6 34.6 15.2 0.8 4.4 6.4 30.4 4.2 2.0 4.4 13.8 6.2 1.4 3.6 37.8 3.7 3.7	0.4 6.4 1.4 10.8 0.6 6.4 0.2 - - - - - - - - - - - - - - - - - - -	13.4 35.8 0.6 0.4 25.8 34.8 25.8 25.2 7.4	0.4 0.2 0.6 11.6 1.8 0.2 17.4 6.4 23.8 10.2 1.4	18.0 9.4 1.8 2.0 1.8 3.0 24.0 6.0 13.2 4.0 8.8 1.4 0.6	0.2 1.2 1.2 5.2	1.6 3.0	13.0 14.5	21.8
78.6	31.0	66.6	243.4	130.6	150.6	109.0	96.2	53.6	40.6	61.2	26.4	Tal.yesp.	SEA	131.4	49.4	212.0	18.0	719	1122	102.0	78.6	30.6	46.9	25.2

					ASIA:	GO					Ĩ	0						POSI	INA					
(PR) E	Jacknor 1	MOCH	nowo						į,	946 m.	6m)	P L	(25)	linches	BACCO	aucti	MGE.						(\$44 m	
a	F	М	A	М	G	L	A	S	0	N	D	•	G	P	M	۸	М	G	L	^	S	0	N	D
1.0 2.2 1.8 12.0 2.2 0.6	B.6	1.0 12.0 2.0 2.0 0.2 4.4 1.0 0.4 3.2 0.4	0.4 10.6 - 0.4 20.2 19.2 1.0 6.2 5.4 0.2 - 2.6 7.0 36.6 10.2 - 0.8 4.0 1.0 0.6 1.2 39.6 11.0	3.0 2.2 10.4 18.4 2.2 - - 0.8 5.2 1.0 - 7.0 - - - - - - - - - - - - - - - - - - -	19.8 0.6 24.6 13.0 2.2 0.2 12.4 48.6 6.4 11.0 10.0 14.4 0.2 0.3 12.0	12.2 3.8 0.2 5.2 20 6.2 5.8 0.2 4.8 6.2 25.2 0.2 15.0 7.2	15.2 0.2 0.2 0.2 8.0 7.6 5.6 0.4 0.2 1.4 16.2 10.4 0.2 17.8 14.4	0.2 0.2 0.2 0.2 0.2 0.4 0.2 0.4 7.0 1.0 1.4 0.2 0.2 0.2 0.2	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 1.0 0.2 20.4 17.6	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.4 4.0 13.4 4.6 6.6	14.0	9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	1.0 *3.8 *11.0 *2.4 *0.8 *0.2	10.6 10.6 10.6 12.2 0.2 11.2 11.2 11.2 10.6 11.2	17.6 0.2 3.2 	0.2 0.4 5.6 24.6 37.0 25.6 0.8 11.2 5.4 4.0 1.8 3.8 13.4 5.0 1.4 47.8	0.2 0.4 17.0 9.0 0.6 - 4.2 11.0 - 4.2 11.0 - 4.3 14.0	13.6 4.2 0.2 1.6 0.6 1.2 2.4 8.6 7.4	13.0 1.4 0.8 1.2 15.4 54.4 31.4 0.2	57.4 - 0.8 2.0 5.2 0.2 0.2 0.4 0.8 - 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	53.6 0.6 1.2 4.2	1.0 6.6	0.2 0.2 0.2 23.8 0.2 0.2 0.2 0.2 0.2 0.2	3.2
7	238.3 12 12	a 1	179.0 15	120.6 13	217.6 13	95.6 11	132.6 14	103.8	-5	56.0 6	2	Toxamir. Manaria puovee	7	312.0 12	9	272.2		98.0 11	176.0	107.8	61.5	37.0	61.2 6	3.8
			_	TRES	CHE	c CO	NCA	_	Otera	promon	ic first	q	10		13461			CALA	ÆNE		_			
	Becino	_	нюцк	INE						(1097 1	LEL)	1	(PR)	Barino	BACC	angue	N/E				9		(30L)	e. p.ms.)
o	P	M M		M	0	L	Á	5	0	(1697 w	D D	-0 1 0	(PR)	Bacino		A	M	G	L	٨	S	0		
O *6.0	*80.0 *6.0 *6.0 *5.0 *8.0 *4.0 *10.0	11.0 15.0 11.0 19.0	*19.0	18.0 48.0 3.0 26.0	30.0 22.0 37.0 30.0 26.0 22.0 16.0 15.0	8.0 9.0 10.0 56.0		40.0	3.0	N N 18.4	D	1	(PR)	102.2 8.8 8.6 0.2 0.6 - 1.4 2.6 9.2 16.0 2.2 0.2	14.6 12.6 13.0 11.0	A	1.0 1.0 1.0 3.6 29.4 0.8 8.2 0.4	G 0.2	1.0 1.0 12.0 25.6 6.4 48.6	5.0 2.5	41.8	5.0	10.2 12.0 8.2 9.6	D 32.1

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(PR)	Burine	u HAC	CHIGGL		CRO	SAR	A			(477)	m. s.m.)	G .	(P		or BAC	CHIGLE		SANT	RIG	0				
G	P	М	Α	М	G	L	Α	S	0	N	D	1	E	P	M	A	M	G	L	A	S	0	N (B)	D. H.EL.
4.0 0.4 2.0 3.6 0.4 8.2 1.8 0.4 1.6 0.2	186.6 19.2 0.4 	12.2 13.6 4.0 0.2 7.2 2.4 0.2 0.2	1.6 1.4 7.0 22.6 14.6 1.4 12.2 6.2 0.4 0.3 14.0 18.0 1.6 1.0 0.2 3.6 1.2	7.4 0.6 7.4 13.8 0.2 1.0 7.8 1.0	3.2 0.2 36.0 7.2 0.4 36.6 0.2 4.8 7.0 26.4	1.6 6.6 34.8 1.6 7.6 8.8	28.6 1.2 37.4 5.6 0.8 9.6 22.0 0.2 28.0	68.4	3.4	23.0	32.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29 30 31	75 22.8 1.0	94.5 8.1 10.1 2.9 1.6 13.0 1.4 20.7	11.8 2.7 19.4 8.9 7.3	\$.3 13.0 14.1	9.5 5.0 11.5 2.5 2.0 4.0	24.0 34.3 20.4 42.2 27.1 6.9 1.4 11.9 4.5	1.1 5.0 10.5 10.8 36.9	19.1		24.6	14.9 14.7 17.9 8.7 17.9 8.7	75.
Totals	163,6 6	6 (CML4		AN D	11	9	152.6 10 GAZ:	3	3 Glevi	4 ti ploves	1 10	Tet man. N. gorne parent	6 Total	156.3 8	1119,7	=	9	175.8 10 STA	6	118.2	[79.4] 2 ?	2	73.2 6 of piows	1
a l	F	M	A	M	0	L	Α	3	0	Uras w	D		(PR)	F	M	HIGGS	M	0	1		0	_	(683 a	
*7.3 *9.2 *26.4 *4.3	*14.7 *16.4 *13.3 * *38.2 *28.9	*11.7 *10.3 *4.5 *13.2 *13.2 *3.2 *11.9		22.4 50.2 2.6	1.0 12.4 34.8 5.4 0.4 21.6 12.0 32.4 11.6 8.4		74.4 9.2 2.2 3.8 1.0 10.4 10.0 1.3.4 3.4 4.8	39.3 0.2 1.4 10.0	3.0			1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 30 31	3.4 *1.0 *0.6 *0.2 0.2 1.4 7.0 1.0 0.4 0.6 1.0 0.4 0.6 1.0 0.4 0.6 1.0 0.4 0.6 1.0 0.6 1.0 0.6 0.4 0.6 0.4 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6	*1.4 *1.4 *1.4 *0.2 *0.4 *2.0 *14.0 *2.6 *40.0 *0.2	15.6 2.8 15.4 21.2 0.8 7.0 6.2	1.8 4.0 5.8 1.4 14.6 31.8 15.2 2.4 11.8 15.0 3.6 2.0 9.2 3.6 3.8 14.0 2.4 1.0 6.0 39.4 20.0	0.2 3.6 11.2 15.4 3.0 1.8	0.2 14.4 0.2 35.5 6.8 12 0.2 15.4 14.4 13.2 10.8 4.8 5.2 25.6	0.0 5.6 1.2 0.4 18.0 37.4	7.6 1.0 1.8 7.2 1.3.0 1.2 15.8 4.0 5.6	0.2 0.2 0.2 0.2 0.2 0.2 0.8	2.6 5.2 2.6 0.4 31.2	30.6 0.2 0.6 13.2 13.6 11.8 10.8	36.J
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ll .					EOL	ATI		-			7	9				-		SCH	IIO			-		
-	Section	_						- 1	_	434 m.			` '		TACUS		_	_ [_ 1		Z34 55	
G	F	M	^	М	G	£	\rightarrow	s	0	N	T I		-	-	М	^	м	ā	L	\rightarrow	S	0	N	D
1.2 *3.6 *2.6 *2.0 1.2 0.6	173.6 26.4 7.6 0.2 0.4 1.4 0.6 0.2 0.6 2.0 8.4 37.0 0.4	0.4 7.0 3.8 7.4 22.6 1.2 0.4 8.8 3.0 0.2 2.0 10.2 0.2	A 0.6 1.2 4.6 17.0 33.2 20.2 13.8 0.2 15.2 15.2 15.2 15.2 15.2 15.2 15.2 15	M - 1.0 0.2 15.8 - 21.8 3.8 6.4 - 2.0 2.4 - 2.0 2.4	9.0 9.0 13.6 7.4 2.2 11.0 29.4 19.8 0.2 1.2	9.8 	75.8 0.2 1.0 1.4 5.2 1.0 10.4 9.2	36.8 0.2 5.8 6.8 0.2 1.2	0 1.4 5.4 2.2 0.4 2.3 5.8	5.4 27.8 16.0 8.4 10.6 9.8	24 21.2 21.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27	0.6 2.2 4.8 1.0 4.4 0.8	9 105.4 15.0 8.0 - 0.8 - 0.8 - 13.0 1.2 23.4 0.6	14.4 1.6 1.5.4 12.2 0.4 0.6 - 10.2 3.2 - 2.2 - 7.6	0.4 5.4 9.2 34.0 26.2 14 16.2 12.0 3.1.8 3.4 5.4 0.8 3.4	12.2 1.0 14.6 11.8 0.4 0.2 2.8 64.8 0.3	12.2 58.4 22.0 2.8 2.6 23.6 14.0 2.6 0.8 16.2 4.8	3.0 6.4 12.2 1.8 0.4 18.4 65.8	A 20.8	9 0.4 41.8 0.2	2.8 4.2	N 5.0 10.6 15.6 12.4 11.8	32.0
8		9	42.6 8.4 0.2 292.6 20	38.6 25.2 8.4 127.6 11	177.6	119.B 7	16.8 3.0 12.8 	51.2 4	41.4 5 Girri	77.8 6	3	28 29 30 31 Tot mans. Highertal proven	7	172.6	9 1	18.0 1.6 0.2 176.4 16			143.0	3.2 1.0 17.8 - 102.4 9	49.0	4	#2.0 6 at piowa	1 1
(78) Baring																	-						
a		z BACO	жы	JAKE .	THU	ENE				(147 m	L 1.86.)	9-01	(PR)	Bacas	x BACC	NOOLEC		LLA	VERI	LA			(20)	L LEL)
I	P	M	нюц	M	G	ENE	A	S	0	(147 m	D	ī	(PR)	Bacas	M BACC	A		LLA	VERI	A	5	0	(sn i	D
10.0	P 70.2 9.4 8.8	0.2 2.4 0.2 20.6 10.8 0.3 2.0 9.4 4.6	2.6 0.2 20.0 6.4 9.6 5.0 11.6 23.4 1.8 1.8 1.8 1.8 1.8 1.8 1.9	13.0 14.0 14.0 14.4 2.2 0.8 14.2 1.2	3 18.6 37.2 7.2 2.6 4.2 22.0 8.2 12.6 3.8		A 46.2	4.6	3.0	7.8 7.8 25.8 15.4		0 + 1		P 81.6 7.4 11.6	9,6 0,2 0,4 24,4 9,4 0,4 8,0 3,2 5,0	0.2 0.6 0.2 4.6 14.2 12.8 0.8 12.6 14.4 16.6 14.4 16.6 14.4 16.6 16.0 10.0 10.0 10.0 10.0	M	1.6- 18.4 28.8 21.6 2.6 20.2 2.0 0.8 12.0 2.0 2.8 2.4		0.2 0.4 6.8 13.0 3.4 3.0 9.6	1.4	14	N 11.2 0.3 17.4 9.8 15.8 12.0 9.0	0.2

_				ISOE	A VI	CEN	THIN!					6			_		-	Mar	CATE A	-	_			_
CP)	Heciac	z BAC			45 VI	A CONTRACTOR	A 11,147			(#)	m. s.m.)	1 0	(PK)) Heriot	EACO	HOOLE		AICE	ENZA	`			(41 m	n. v.m.)
6	P	М	٨	M	G	Ł	Α	5	0	N	D		G	F	М	A	M	0	L	A	5	0	N	D
10.9	74.0 10.0 9.8	0.1 15.0		0.5	18.5	-	51.2		-	ء .	-	1 2 3	26	8.6	1.2 *14.6	-	- ,	1.2 26.8	-	19.6	:	-	12.6	0.2
9.0	:	1.8	1.2	-	37,0	0,4		7	:	-	1:	3	8.4	1.0	3.6 0.4	-	1.6	28.6	1.6	-	0.2	-	0.2	-
22.5		-	0.2	14.7	79 0.3	1.2			1:	Î	:	6 7	0.2 37.8		0.2		1.6	20.6 0.4	1.2] -	-			0.2
1.6	:	20.5 13.0	6.8	12		0.5	-		-	-	1	å	0.4		23.6 14.0	3.6 21.6	2.0	-	3.0	Ö.B	-			
1 :		10.5	17.0		:	0.4		62.3	-	1		10 11	3.0	*4.6	-	17.8	-	-	1.2	-	69.0	-	0.2	-
1	*4.0		8.9 6.9		3.E 20.8	0.3 19.9	-	-		-	3	12	0.2	0.2	9.0	18.6	-	2.4	-	-	0.2	-	0.2	0,2
:	-	5.0		0.2 16.0	4.1	343	8.9	:		34.2	-	14 15	+	-	3.4	6.2	-	37.8	9.2 15.0	14.2	-	-	-	0.2
1	+2.8	-	6.8 12.5	8.0	1,6	-	-	-	-		-	16 17	0.2	0.6 *3.0	0.2	8.4	3.0 26.2	4.0 5.2		-	1	:	14.2	37.6
	18.5	-	19.5	-	0.5 7.5	7.3	-	-	-	:	-	16	:	*22.8		10.2 9,4	0.4	12.0	-	:	-		-	0.2
	27.5 2.0	-	-	-	0.9	22.0	-	7.9	3.9	i .	-	19 20	1:	4.6 25.2	7	3.6	-	13.2 1.2	5.6 32.6	-	8.2	1.6	0.2	0.2
	-	0.5	0.9	3.2 34.5	-	:	-	-	-	23.0		21 22	i.	2.6 0.2		0.2	-	:	-	1.	:	Br	5.8 17.4	0,2
4.B	:	8.5	1.6	-	4.8		12.2	Ì.	0.3	10.3 11.0		23 24	0.4 5.0		-	1.0	-	16.2		27.8		:	7.4 10.4	
			1.5	-	3.3		20	0.5	12.7			25	0.2	-	7.8	0.6	-	0.6	-	15.8	0.2	0.6	-	*
1	:	-	14.8		-	-	4.2		8.5	1 :	:	27 28		-	-	3.6 14.4		-	-	0.2	4.8	14.6	0.2	:
12.0			1.6 0.8			-	2.6 12.6			0.3	1:	29 30	-52		1.0	1.8 1.4	7.2	-	*	3.6 15.8	:	:	-	-
36.5	100 2	1.5	-04.0	3.4		-	*	-	*		' =	31	*55.0				2.8		-	-		-		٠
7	148.6 B	9 9	125.9	121.6	10	6	101.6	70.9	35.4	82.1	28.5	Totalena. Ngora	117.0	162.6	90.0	123.8	77.6	175.2	60.2	98.4	82.6	17.6	68.8	29.0
Total		HILLIA	inm.						Olon	ni phone	ec 02	- Industrial	Total	e annue	1002.0	-			_			_	Li piovos	0.47
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		_			1BRE	E D'A	GNI	_				o,		_		_	ı	RECO)AR(_	-	Ė	
(PR)	Baniso	_						s	_	(046 s	<u> </u>	6	(88)		AGNC					•			•	. 1.5.)
	P 0.6	M 1.6	A A		g	L L	A	S	0	N N	D	-	G	P	М	A	M	ō	L	A	S	0	N	
0	0.6 216.0	М	A	М	Q 1.8	L		Ś	0	N 0.2	D	1 2	G 0.6	167.8 15.6				G 0.2	L ·	•	S		N =	. 1.5.)
0	0.6 216.0 43.0	1.6 21.6	*0.8	M 0.4 3.0 10.0	1.8 22.2	L	A	0.2		0.2 8.4	D .	1 2 3 4	0.6 *2.8 *4.6	P 367.6	1.0 16.2 2.4	1.2 1.6	M 0.2	G 0.2 16.8	L	A	-	0	N	. 1.5.)
°4.6	9.6 216.0 43.0 24.0	1.6 21.6	*0.6	M 0.4 3.0 10.0	1.8 22.2 56.3 8.0	10.6	45.4	0.2		0.2 8.4	0	1 2 3 4 5 6	0.6 *2.8 *4.6	P 367.8 35.6 10.4	1.0 16.2	1.2 1.6 10.0	0.2 0.6 0.6	0.2 16.8 45.8 10.2	7.6	A 51.8	-	0	N =	. 1.5.)
°4.6 °8.6 °17.6 °6.4	9.6 216.0 43.0 24.0 4.6 0.2	M 1.6 21.6 3.2	*0.8 *1.6 *10.6 *1.0 *26.4	M 0.4 3.0 10.0 18.8 3.8	1.8 22.2 56.2	10.6 9.4 0.2	A	0.2		0.2 8.4	0	12345678	0.6 *2.8 *4.6 *4.6	P 167.8 15.6 10.4	M 1.0 16.2 2.4	1.2 1.6 10.0 1.0 15.6	M 0.2 0.6 0.6 13.6 3.4	0.2 16.8	7.6	A 51.8		0	N - 6.0	. 1.5.)
°4.6	9.6 216.0 43.0 24.0 4.6 0.2 *0.8 *1.0 *2.0	M 1.6 21.6 1.2 22.0 28.0 1.8	*1.6 *10.6 *10.6 *1.0 *26.4 *36.4 *20.6	M 0.4 3.0 10.0 18.8 3.8 8.6	1.6 22.2 56.2 8.0 5.0	10.6	A 45.4	0.2		0.2 8.4	0	1 2 3 4 5 6 7 8	0.6 *2.8 *4.6 *6.6 *14.6	P 367.8 15.6 10.4 "0.4 "0.4	1.0 16.2 2.4 17.8 23.8 0.8	1.2 1.6 10.0 1.0 15.6 27.4 16.0	0.2 0.6 0.6	0.2 16.8 45.8 10.2 2.4 0.4	7.6 6.8	51.8 0.6		0	6.0	. 1.5.)
°4.6 °8.6 °17.6 °6.4	9.6 216.0 43.0 24.0 4.6 0.2 *0.8 *1.0	M 1.6 21.6 3.2 22.0 28.0 1.8 0.8 ·	*1.6 *10.6 *10.6 *26.4 *20.6 *1.0 *17.0	M 0.4 3.0 10.0 18.8 3.8 8.6	9 1.8 22.2 56.3 8.0 5.0 0.6	10.6 	A 45.4	0.2 0.2 0.2 0.2	0	0.2 8.4 - 0.2 0.2	D	1 2 3 4 5 6 7 8 9	0.6 *2.8 *4.6 *6.6 *14.6	P 167.8 15.6 10.4 *0.4 *0.4 *4.0	1.0 16.2 2.4 17.8 23.8 0.8 0.6	1.2 1.6 10.0 15.6 27.4 16.0 1.6 19.4	M 0.2 0.6 0.6 13.6 3.4 2.6	0.2 16.8 45.8 10.2 2.4 0.4	7.6 6.8 0.6	A 51.8		0	N	D
°4.6 °8.6 °17.6 °6.4 °1.4	9.6 216.0 43.0 24.0 4.6 0.2 *0.8 *1.0 *2.0 *6.8 0.6	M 1.6 21.6 1.2 22.0 28.0 1.8	*1.6 *10.6 *10.6 *26.4 *20.6 *1.0 *17.0	M 0.4 3.0 10.0 18.8 8.6	9 1.8 22.2 56.3 8.0 5.0 0.6 13.4 26.8 0.2	10.6 9.4 0.2 2.0 0.6	A 45.4	0.2 0.2 0.2	0	0.2 8.4 	D	1 2 3 4 5 6 7 8 9 10 11 12 13	0.6 *2.8 *4.6 *6.6 *14.6	P 167.8 15.6 10.4 *0.4 *0.4 *4.0	1.0 16.2 2.4 17.8 23.8 0.8	1.2 1.6 10.0 1.0 15.6 27.4 16.0 1.6	0.2 0.6 0.6 13.6 3.4 2.6	0.2 16.8 45.8 10.2 2.4 0.4 - 9.8 19.6	7.6 6.8 0.6	A 51.8		0	N 6.0	D
°4.6 °8.6 °17.6 °6.4 °1.4	9.6 216.0 43.0 24.0 4.6 0.2 *0.8 *1.0 *6.8 0.6 -1.0	M 1.6 21.6 3.2 22.0 28.0 1.8 0.8 -8.0	*1.6 *10.6 *10.6 *26.4 *20.6 *1.0 *17.0 *17.6	M 0.4 3.0 10.0 18.8 8.6 1	1.8 22.2 56.3 8.0 5.0 0.6 13.4 26.8	10.6 9.4 0.2 2.0 0.6 - 2.8 31.4	A 45.4	0.2 0.2 0.2 0.2	0	02 8.4 - 0.2 0.2 0.2 0.2	D	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	0.6 *2.8 *4.6 *6.6 *14.6	P 367.8 15.6 10.4 10.4 10.4 10.4 10.4 14.0 14.0 15.6 10.4 10.4	1.0 16.2 2.4 17.8 23.8 0.8 0.6	1.6 10.0 1.0 15.6 27.4 16.0 1.6 19.4 17.4	M 0.2 0.6 0.6 3.4 2.6	0.2 16.8 45.6 10.2 2.4 0.4 9.8 19.6	7.6 6.8 0.6	A 51.4 0.6 2.0	61.6	0	N 6.0	D
°4.6 °8.6 °17.6 °6.4 °1.4	9.6 216.0 43.0 24.0 4.6 0.2 *0.8 *1.0 *2.0 *6.8 0.6 *3.2 1.0 0.8 *16.2	M 1.6 21.6 3.2 22.0 28.0 1.8 0.8 4.0 3.0 3.8 4.0 3.0 3.8 4.0 3.0 3.8 4.0 3.0 3.8 4.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	*1.6 *10.6 *10.6 *26.4 *36.4 *20.6 *17.0 *17.6 *17.6 *17.6	M 0.4 3.0 10.0 18.8 8.6	22.2 56.3 8.0 5.0 0.6 13.4 26.8 0.2 16.4 8.0	10.6 9.4 0.2 2.0 0.6 31.4 45.8	A 45.4	0.2 0.2 0.2 0.2 0.2 0.2	0	0.2 8.4 0.2 0.2 0.2 0.2 43.6	194.2 0.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	0.6 *2.8 *4.6 *6.6 *14.6	P 367.8 15.6 10.4 *0.8 *0.4 *4.0 *0.6 *14.0 *0.6 *14.0	1.0 16.2 2.4 17.8 23.8 0.8 0.6	1.2 1.6 10.0 1.0 15.6 27.4 16.0 1.6 19.4 17.4 2 13.0 71.6	M 0.2 0.6 0.6 13.6 3.4 2.6	0.2 16.8 45.4 10.2 2.4 0.4 - 19.6 19.0 2.0	7.6 6.8 0.6	51.4 0.6 2.0 15.6 0.2	61.6	0	N 6.0	D
°4.6 °8.6 °17.6 °6.4 °1.4	9.6 216.0 43.0 43.0 4.6 0.2 *0.8 *1.0 *2.0 *6.8 0.6 *3.2 1.0 0.8 *16.2 2.2 *57.8	1.6 21.6 3.2 22.0 28.0 1.8 0.8	*1.6 *10.6 *10.6 *26.4 *20.6 *17.0 *17.6 *17.6	M 0.4 3.0 10.0 18.8 8.6 1	22.2 56.2 8.0 5.0 0.6 13.4 26.8 0.2 16.4 8.0	10.6 9.4 0.2 2.0 0.6 -2.8 31.4 45.8 	A 45.4	0.2 0.2 0.3 0.2 0.2 1.2 0.8 14.2	0.2	0.2 8.4 0.2 0.2 0.2 0.3 43.6	194.2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	0.6 *2.8 *4.6 *6.6 *14.6	P 167.8 15.6 10.4 10.4 10.8 10.4 14.0 14.0 10.8 10.6	1.0 16.2 2.4 17.8 23.8 0.8 0.6	1.2 1.6 10.0 15.6 27.4 16.0 1.6 19.4 17.4 2.13.0	M 0.2 0.6 0.6 3.4 2.6	0.2 16.8 45.6 10.2 2.4 0.4 - 9.8 19.6 -	7.6 6.8 0.6	51.4 0.6 2.0 15.6 0.2	61.6	0	N 6.0	D
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°4.6 °8.6 °17.6 °6.4 °1.4	9.6 216.0 43.0 24.0 4.6 0.2 1.0 2.0 6.8 0.6 1.0 0.8 16.2 2.2 2.7.8 1.0 0.2	M 1.6 21.6 3.2 22.0 28.0 1.8 0.3	*1.6 *10.6 *10.6 *26.4 *20.6 *1.0 *17.0 *17.6 *11.0 *22.4 *94.0 *5.2 *5.2	M 0.4 3.0 10.0 18.8 8.6 1.2 13.8 1.2 13.8	1.8 22.2 56.3 8.0 5.0 0.6 13.4 26.8 0.2 16.4 8.0 10.8 15.2 4.8	10.6 9.4 0.2 2.0 0.6 -2.8 31.4 45.8 	3.4 3.4 11.8	0.2 0.2 0.2 0.2 0.2 1.2 0.8 14.2 0.3	0.3	0.2 8.4 0.2 0.2 0.2 0.2 0.3 43.6	94.2 0.2 3.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 24 25 26 26 27 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	0.6 2.8 4.6 14.6 13.0	P 367.8 15.6 10.4 *0.4 *0.4 *0.4 *0.6 *14.0 *14.	1.0 16.2 2.4 17.8 23.8 0.6 9.6 5.0	1.6 10.0 1.6 10.0 15.6 27.4 16.0 1.6 19.4 17.4 17.6 5.0 13.0	M 02 0.6 0.6 13.6 3.4 2.6 - 16.4 0.2 - 7.2 6.3	0.2 16.8 10.2 2.4 0.4 19.6 19.0 2.0 19.0 2.0 19.0 2.0	7.6 6.8 0.6 27.8 56.2	51.4 0.6 2.0 15.6 0.2		24	6.0 6.0 0.4	D
*4.6 *8.6 *17.6 *6.4 *0.2	9.6 216.0 43.0 44.0 4.6 9.2 9.3 1.0 9.6 1.0 0.6 16.2 2.2 57.8 1.0	M 1.6 21.6 3.2 22.0 28.0 1.8 0.3 0.2 *2.0 *2.0 *2.0 *2.0 *2.0 *2.0 *	*1.6 *10.6 *10.6 *26.4 *20.6 *1.0 *17.0 *17.6 *17.6 *13.4 *14.0 *5.2 *5.2 *1.3 *1.4 *1.4 *1.2	M 0.4 3.0 10.0 18.8 8.6 1.2 0.8 1.2	1.8 22.2 56.3 8.0 5.0 0.6 13.4 26.8 0.2 16.4 8.0 10.8 15.2 4.8	10.6 9.4 0.2 2.0 0.6 -2.8 31.4 45.8 	A 45.4	0.2 0.2 0.2 0.2 1.2 0.8 14.2 0.4 1.6	0.3 0.3 7.6 0.2 4.4 0.8 39.2	0.2 8.4 0.2 0.2 0.2 0.3 43.6 0.4	94.2 0.2 3.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 24 25 26 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	0.6 *2.8 *4.6 *14.6 *5.8 *1.0	P 367.8 15.6 10.4 10.4 10.4 10.4 10.4 10.6 10.6 11.8 139.8	1.0 16.2 2.4 17.8 23.8 0.8 0.6 5.0	1.2 1.6 10.0 1.6 127.4 16.0 17.4 17.4 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0	M 0.2 0.6 0.6 13.6 3.4 2.6 -	0.2 16.8 10.2 2.4 0.4 19.6 19.0 2.2 15.6 4.4	7.6 6.8 0.6 27.5 96.2	51.4 0.6 2.0 15.6 0.2 10.0 10.4 10.4 13.0	61.6	Q 24 54 5.4 3.2 0.2	N 6.0	D
*4.6 *8.6 *17.6 *6.4 *0.2 *5.6	9.6 216.0 43.0 24.0 4.6 0.2 1.0 2.0 6.8 0.6 1.0 0.8 16.2 2.2 2.7.8 1.0 0.2	M 1.6 21.6 3.2 22.0 28.0 1.8 0.3	*1.6 *10.6 *10.6 *26.4 *36.4 *17.6 *	M 0.4 3.0 10.0 10.0 18.8 8.6 1.2 13.8 0.6 1.2 13.8 0.6 1.2 13.8 13.8 13.8 13.8 13.8 13.8 13.8 13.8	22.2 56.3 8.0 5.0 0.6 13.4 26.8 0.2 16.4 8.0 10.8 15.2 4.8	10.6 9.4 0.2 2.0 0.6 -2.8 31.4 45.8 	A 45.4	0.2 0.2 0.2 0.2 0.2 1.2 0.8 14.2 0.3	0.3 0.3 7.6 0.2 4.4 0.8	0.2 8.4 0.2 0.2 0.2 0.2 0.2 18.4 20.5 6.0	*34.2 0.2 3.8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	0.6 2.8 4.6 14.6 13.0	P 367.8 15.6 10.4 *0.4 *0.4 *0.4 *0.6 *14.0 *14.	1.0 16.2 2.4 17.8 23.8 0.6 9.6 5.0	1.2 1.6 10.0 1.0 15.6 27.4 16.0 1.6 19.4 17.4 17.4 13.0 71.6 5.0 1.0 6.0 30.8	M 02 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6	0.2 16.8 10.2 2.4 0.4 19.6 19.0 2.0 19.0 2.0 19.0 2.0	7.6 6.8 0.6 27.5 56.2	A 51.4 0.6 0.2 0.4 10.4 13.0 2.4 5.0	61.6	Q 2.4 5.4 3.2 0.2	N 6.0	D
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				CAST	ELV	ECCI	OIR				\Box	G i					BF	ROGI	JAN	0				
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a	F	M	Α	М	G	Ł	A	S	0	N	D	0	G	P	M	A	М	G	L	<u> </u>	S	٥	N	D
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129.4 7 Totals		SANT		ARG			35.0 4	68.0 3			1	Fot mess. Nuporni powesi	6	104.4 10		56.2 13			67.8 8	34.6 3	52.4	36.2 5 Clore		46.4 1 : 70
a	P	M	Α	М	G	L	A	S	0	N	D		G	F	М	A	М	a	L.	A	\$	0	N	D
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148.8 7	103.8	68.0 9 70-7	63.3 10	22.4	72.6	100.4 7	18.0	29.8	29.B 4	B3.3 6	1	Tut.menn. M.giorni pidwali	98.8 11 Trans	154.0 13	#5.8 10 416.6	12	43.2 6	136.0 12	82.6	51,0 7	44.0 3	47.2	57.8 6	31.8 1 92

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(80)	p	****			ELL		OTT	<u> </u>				G r	/ 	-ina	WANT	IRA PRI			ZER	E		,	3 =	
(PAL)	Pacine	M	A	M	G	E	A	s	0	N =	D	- [G	F	M	A	M	G	L	Α	s	0	N	D
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120.6 B Total	91.6 10	69.6 10 1903	54.6 10	7.2	99.6 7	73.0 \$	43.0 \$	58.2 3	4	50.0	1.1	Zórman Majorini Prajorini	6	105.4 10	9	62.0 12	22.0	59.0 6	52.0 9	8.2 4	9.0	8.8 5 0xon	17,0 6 u piones	1
(PR)	Bacino				ANC		RON	ESE		(54 1	_	0-0		Decision	x PIAN	LINA PO	LA ADR		VIO	_			(3) :	n. 1.3n.)
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1.4 11.2 5.2 13.2 17.2	5.2 1.6 1.6 4.2 6.8 4.2 6.2 8.2 14.2 14.2	M *12.0 13.6 2.2 5.2 8.2 18.0 -	1.2 0.6 34.8 3.4 1.2 3.6 6.4 0.3 6.4 0.7 0.7	M 8.0 . 6.4	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1.2 2.2 1.2 3.8 17.4	A	5 6.6 7.4	13.0	14.6 4.6 5.4	0.6 0.6 0.0	1 2 3 4 3 6 7 8 9 10 11 12 13 14 15 16 17 18 19 28 22 23 24	G 1.2 3.2 14.0 0.6 0.2 \$1.8	P 58.2 7,4 5.4 0.6 *1.4 *1.0 *1.2 *15.0 3.8 7.8	7.6 4.6 0.2 3.0 18.6 12.6 0.2	1.6 3.6 1.2 2.5 6.6 1.4 0.4	M 24	3.4 9.0 11.6 13.0 19.8	1.2 0.2 0.2 0.2 0.4 5.0 41.6 2.8	3.6	S 19.6	7.6	N 14.0 0.2 0.4 0.4 4.4 1.2 15.8	0.2 0.4 0.2 0.2 0.2 0.2 0.2 0.4 0.2 46.6 0.2 0.2
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1.4 11.2 5.2 13.2 17.2	5.2 1.6 1.6 4.2 6.8 44.2 6.2 8.2 14.2 1.4	M *12.0 13.6 2.2 18.0	1.2 0.6 34.8 3.4 1.2 3.6 4 0.3 6.4 0.4 0.7 0.7 0.2 0.2 2.8 8.4	M 8.0 6.4 19.2 19.2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1.9 42.5	A	\$ 6.6 7.4	13.0	N 14.6 4.6 6.4 11.0 1.8 11.0 1.8 1.0 1.0 1.8 1.0 1.0 1.8 1.0 1.8 1.0 1.0 1.8 1.0 1.0 1.8 1.0 1.0 1.8 1.0 1.0 1.8 1.0 1.0 1.8 1.0 1.0 1.8 1.0 1.0 1.8 1.0 1.0 1.8 1.0 1.0 1.8 1.0 1.0 1.8 1.0 1.0 1.8 1.0 1.0 1.8 1.0 1.0 1.8 1.0 1.0 1.8 1.0 1.0 1.0 1.8 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	0.6	1234567891011111111111111111111111111111111111	G 1.2 3.2 14.0 0.6 0.2 \$1.8 - 0.2 - 0 - 0.2 - 0 - 0 - 0 - 0 - 0 -0 -0 -0 -0 -0 -0 -	P 59.2 7,4 5,4 0,6 *1,4 *1,0 *1,0 *1,2 *15.0 3,8 7,8 0,2 2,4	7.5 1.4 4.6 0.2 3.0 18.6 12.6 0.2 7.6 4.4	A	M 2.4	3.4 9.0 11.6 13.0 19.8	1.2 0.2 0.2 0.2 0.4 5.0 41.6 2.8	A	19.6	7.6	N 14.0 0.2 0.4 0.4 4.4 1.2 15.8	0.2 0.4 0.2 0.2 0.2 0.2 0.2 0.4 0.2 46.6 0.2 0.2
1.4 112 5.2 17.2 1.4	5.2 1.6 1.6 4.2 6.8 44.2 6.2 8.2 14.2 1.4	M *12.0 13.6 2.2 18.0	1.2 0.6 34.8 3.4 1.2 3.6 6.4 0.3 6.4 0.7 0.7 0.2 0.2 2.8	M 8.0 . 6.4	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1.9 42.5	A	\$ 6.6 7.4	13.0	N 14.6	0.6	1 2 3 4 3 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 22 22 22 20 10 11 12 13 14 15 16 17 18 19 20 22 22 22 20 10	G 1.2	91.2 7,4 5,4 0,4 *1,4 *1,0 *1,0 *1,2 *15.0 3,8 7,8 0,2 2,4	7.4 1.4 4.6 0.1 3.0 18.6 12.6 0.2 7.6 4.4	A 1.6 3.6 1.2 2.5 6.6 1.4 0.4 - 0.6 - 0.2 0.6	M 2.4	3.4 9.0 1.0 11.6 13.0	L 4.6 4.0 3.6 0.2 0.2 1.2 0.4 5.0	A	S 19.6	7.6	N 14.0 0.2 0.4 0.4 4.4 1.2 15.8	0.2 0.4 0.2 0.2 0.2 0.2 0.2 0.4 0.2 46.6 0.2 0.2
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 $Tabella\ I$ - Osservazioni pluviometriche giornaliere

				-	ROVI	GO					T	Ģ			_			JOVO) VE	RON	ESE			
(FR)	F	M	A PRA	ME M	G	L	A	S	0	4 = N	D	6	(P)	P P	M	A PRA	M		L	A	s	0	136 Ib.	D D
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į, p) Sector	_					LA A	5	_			0-0-0								NO A	S	0		
<u> </u>	*0.5 *0.5 *0.5 *27.4 25.3	**************************************	4.2 7.2 26.3 2.6	M N	10.4 15.2 17.1 5.4 10.0 5.4 10.1			53.7	0	11.2 17.9 5.4	D 19.7	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(PR)	19.0 12 2.0 0.6 *0.4 *3.2 3.4 *3.6 *7.3 9.2 21.4 1.0 1.6	8.6 14.6 0.8 0.2 0.4 14.0 7.4 -	78 PM A PM	6.4 6.4 13.4 13.4	DE 2 70	11.6 220 12.4 31.4	13.2 13.2 13.2 14.1 15.3 16.4	58.8 0.2 0.3 27.0 0.3	O	0.4 0.4 2.2 0.2 0.2 0.2 3.8 12.2	34.2

		APPELLI	NO			0						ADO						
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*14.0 7.8 *3.0 - *3.2 - 4.4 6.0 - *3.8 4.5	4.2 - 10.2 - 3.0 - 4.8 - 7.0 -	7.6 *	15.5 1.0		32.5	9 10 11 12 13 14 15 16 17		1.8 0.2 1.4 0.6 - 2.2	3.2 - 3.8 4.2 -	2.0 2.4 1.8 - 11.4 2.0 3.5	0.2	2.2 12.6	***************************************	16.0	17.6 4.6 0.2	0.2 0.2 0.2 0.2 0.2		31.4
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BACINI MINORI DAL CONFINE DI STATO ALL'ISONZO	979.8 713.2 913.9 1017.0
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Poggioreale del Camo	713.2 913.9 1017.0
Poggioreale del Camo	713.2 913.9 1017.0
ALL'ISONZO Foggioreale del Camo 91 2 59 8 82.0 95.8 47.9 69.2 28.2 143.4 134.3 62.0 97.0 69.0 Servola Triesta 68.9 72.4 74.5 98.3 56.3 64.8 34.8 152.9 93.9 54.4 73.6 69.1 Monfalcone 86.6 62.2 85.8 124.8 52.6 75.2 52.2 161.4 99.4 67.0 80.6 69.2 Alberoni ISONZO ISONZO	713.2 913.9 1017.0
Poggioreale del Camo 91 2 59.8 82.0 95.8 47.9 69.2 28.2 143.4 134.3 62.0 97.0 69.0 Servola 54.0 46.8 65.2 73.2 37.7 40.0 18.0 131.3 78.4 43.4 60.8 54.4 Triests 68.9 72.4 74.5 98.3 56.3 64.8 34.8 152.9 93.9 54.4 73.6 69.1 Monfalcone 86.6 62.2 85.8 124.8 52.6 75.2 52.2 161.4 99.4 67.0 80.6 69.2 Alberoni 72.4 69.6 82.4 128.4 45.6 49.0 54.6 112.6 107.4 67.8 96.2 75.6	713.2 913,9 1017.0
Servola Triesta Monfalcone Alberoni Servola 54.0 46.8 65.2 73.2 73.2 73.7 40.0 18.0 13.13 78.4 43.4 60.8 54.4 73.6 69.1 Monfalcone Alberoni ISONZO ISONZO Alsoni 64.0 46.8 65.2 73.2 73.2 73.2 73.7 40.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.1 18.4 43.4 60.8 54.4 73.6 69.1 80.6 69.2 73.4 69.6 82.4 128.4 45.4 49.0 54.6 112.6 107.4 67.8 96.2 75.6	713.2 913,9 1017.0
Servola Triesta Monfalcone Alberoni Servola 54.0 46.8 65.2 73.2 73.2 73.7 40.0 18.0 13.13 78.4 43.4 60.8 54.4 73.6 69.1 Monfalcone Alberoni 1SONZO 1SONZO	713.2 913,9 1017.0
Triesta Monfalcone Monfalcone Alberoni ISONZO 18.9 72.4 74.5 98.3 56.3 64.8 34.8 152.9 93.9 54.4 73.6 69.1	913,9 1017.0
Monfalcone Albertoni 150NZO 86.6 62.2 85.8 124.8 52.6 75.2 52.2 161.4 99.4 67.0 80.6 69.2 75.6 150NZO 150NZO	1017.0
Alberoni 72.4 69.6 82.4 128.4 45.4 49.0 54.6 112.6 107.4 67.8 96.2 75.6	
ISONZO	961.4
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Section 2010 1000 1000 1000 1000 1000 1000 100	2347.6
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Charalle 40.0 40.0 40.0 40.0 40.0 40.0 40.0	1744.7
	1081.7
C	2344.6
Andrews	1611.4
Attimis 67.0 92.3 94.8 215.7 203.2 146.4 104.0 284.3 164.5 62.2 193.2 86.6	1714.2
Zompitta 40.0 62.9 81.1 159.3 181.9 170.8 59.9 197.6 134.3 42.3 109.1 64.3	1303.5
Stupizza 76.5 60.7 133.5 238.9 163.1 147.1 55.0 375.3 87.3 60.2 223.5 48.6	1669.6
Pulfero 59.7 70.4 106.1 205.6 148.6 150.3 50.2 318.9 92.7 67.6 225.4 59.2	1563.7
Montemaggiore 73.8 98.2 171.5 195.7 214.6 174.4 107.9 399.3 110.5 125.7 286.7 79.5	2037 7
Sen Volfango 94.6 79.0 147.9 242.6 218.2 133.4 77.2 378.1 124.9 105.5 235.4 82.1	1910.9
Drenchis 86.0 74.9 150.1 187.9 194.9 130.2 [80.0] 147.2 125.8 110.6 248.0 75.4	1811.0
Clodici 77.7 58.8 108.6 221.8 170.2 118.8 73.7 142.8 74.5 95.6 233.2 67.0	1542.4
Cividate 56.4 67.2 83.6 176.2 193.3 114.8 84.6 181.2 77.0 56.9 191.6 73.3	1355.0
DHAVA	
Camporosso in Valcanate 57.5 102.0 125.9 212.6 111.5 114.3 80.4 258.6 123.2 53.2 58.9 38.2	1996 9
Tervisio 37.4 107.3 78.4 162.8 125.4 99.6 97.4 246.6 114.8 62.4 88.8 50.6	1335.7
Cave del Predii 78.3 107.0 126.6 239.0 130.2 129.8 69.4 315.4 126.2 85.0 108.4 54.1	1271.5
Pasine in Valromana 473 78.2 70.8 124.6 81.0 114.4 56.2 247.2 88.8 76.0 76.2 51.4	1569.4
10 10 10 10 10 10 10 10 10 10 10 10 10 1	1112.1
TAGLIAMENTO	
Passo di Mauria 95.6 206.4 75.4 189.3 106.7 112.2 55.8 135.7 94.2 39.4 43.0 28.3	1162.0
Pormi di Sopra 82.8 184.9 71.8 243.4 150.6 125.2 78.0 137.2 99.2 46.6 45.4 31.0	1306.1
Sauris 64.9 160.6 75.0 222.7 124.8 115.2 103.6 145.2 114.8 50.5 50.2 32.4	1259.9
La Maine 87.4 198.8 77.0 225.8 117.4 120.6 120.2 126.8 107.0 54.5 51.2 32.8	1319.5
Ampezzo 80.0 190.8 80.7 215.6 129.4 136.4 62.4 167.6 102.8 59.0 63.4 34.5	1324.6
Pomi Avoitei 61.6 200.3 43.8 201.2 156.0 100.2 89.2 233.6 64.6 41.6 43.1 14.1	1249.7
Pesartis 74.9 191.8 61.4 192.0 139.0 161.2 92.2 177.4 80.2 46.7 40.2 20.6	1277.6
Chialina (Ovaro) 60.6 179.4 64.2 206.6 124.0 116.6 23.2 149.0 100.0} [45.0] [50.0] [30.0]	1208.6
Villemention 82.1 147.1 68.9 262.5 139.1 123.3 60.9 161.3 110.2 44.0 60.7 37.3	1231.4
Revescietto 66.8 135.8 71.4 212.3 108.0 70.5 84.9 141.2 80.9 55.3 81.4 25.7	1133.7

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TAGLIAMENTO											'		
Тъти	46.0	113.9	61.3	232.0	152.9	96.0	84.4	163.0	87.8	71.2	83.6	16.8	1208.9
Petuca	41.8	125.6	63.7	209.3	127.6	136.4	73.3	159.1	102.8	59.7	76.9	21.2	1197.4
Avoracco	43.8	149.6	57.2	2.282	136.4	119.2	70.2	164.8	96.4	45.6	78.6	26.4	1173.7
Paularo	43.6	168.6	54.4	198.6	146.0	104.4	56.0	192.6	106.4	55.6	100,4	24.6	1255.2
Tolmezzo	66.8	157.8	72.6	219.2	161.6	108.6	74.8	223.4	125.8	58.2	93.0	40.2	1402.0
Malborghetto	56.7	104.5	83.0	169.9	154.4	108.7	105.0	289,5	138.6	64.5	100.9	31.8	1407.5
Postebba	52.6	120.5	92.0	219.4	173.2	161.0	125.8	392.6	139.8	91.8	133.2	32.0	1733.9
Chiusaforte	[45.0]	94.2	78.2	218.2	158.4	150.0)	81.7	351.7	[135.0]	78.1	127.0	38.7	1555.6
Saletto di Raccolana	42.5	78.0	95.7	254.6	158-2	143.2	103.0	424.9	135.1	122.2	140.6	42.2	1710.2
Stolvizza	53.1	134.6	113.7	253.8	158.0	101.0	100.0]	384.3	129.4	130.0	[180.0]	38.4	1766.5
Oseacco	54.5	122.9	107.2	265.5	164.0	107.6	94.2	391.0	126.5	128.2	172.2	53.4	1507.2
Rosin	52.1	115.5	104.5	261.4	176.4	100.2	86.9	344.2	145.4	78.8	136.6	43.2	1645.2
Grauzaria	32.4	142.9	76.2	253.6	123.4	113.7	88.2	363.1	127.6	66.3	107 1	38.4	1532.1
Moggio Udiness	68.9	99.4	80.8	199.4	143.4	99.8	100.4	376.2	130.4	61.0	114.0	46.4	1520.1
Vezzone	44.3	125.0	84.4	236.6	138.8	107.6	94.0	317.6	139.4	70.4	132.0	46.2	1536.3
Gentona	35.2	78.6	76.6	197.0	173.2	132.4	62.0	265.6	131.8	44.0	107.4	34.8	1338.6
Arregne	39.4	60.0	82.7	170.0	154.4	130.2	60.2	367,8	179.4	42.6	114.2	44.4	1344.5
Alesso	57.0	100.2	85.6	273.6	105.6	108.4	65.0	341.4	135.2	68.2	110.4	48.2	1398.8
Andreusza	37.2	81.8	81.4	170.1	176.4	135.6	67.3	234.6	143.0	38.4	115.2	47.0	1318.2
Sen Francesco	63.7	183.4	121.2	3153	141.8	174.6	119.6	257.1	172.2	14.4	110.6	47.2	1791.0
San Daniele del Privit	41.7	90.2	67.4	132.2	167.8	157.2	50.4	196.0	127.4	50.2	0.48	40.6	1209.1
Pinzano	36.4	86-6	79.6	134.6	121.8	159.4	45.8	193.8	120.0	47.0	84.0	39.8	1149.6
Clausetto	60.7	103.2	100.8	202.0	159.8	142.8	72.4	188.6	133.0	90.8	93.0	65.0	1412.1
Тупускіо	55.8	102.8	83.7	164.9	133.2	153.6	66.4	218.5	123.7	74.6	82.8	50.6	1310.B
Spilimbergo	46.2	100.8	76.2	122.9	156.7	155.4	58.1	165.0	120-8	62.1	72.1	43.9	1180.2
Sen Mertino al Tagliamento	43.5	100.5	68.9	98.6	97.2	122.4	53.5	131.7	117.7	70.3	78.2	45.3	1028.0
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PIANURA FRA ISONZO	1									Ì			
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Tavagnacco	38.0	69.7	80.7	140.3	230.2	145 1	37.1	156.5	110.8	54.1	104.4	56.1	1243.0
Ricci	46.7	70.3	86-0	145.1	275.0	125.6	47.7	141.3	101 7	62.5	109.7	68.5	1283.1
Udine	32.4	67.A	78.4	119.8	218.9	113.4	52.8	135.4	80.6	60.9	104.6	55.4	1120.0
Monzaeo	67.2	78.0	85.2	130.6	150-3	92.0	79.3	150.6	94.0	61.2	164.6	B5.4	1237 4
Cormons	90.6	66.4	86.5	141.9	170.9	106.9	44.6	189.6	76.5	52.9	178.6	79.7	1285.3
Sammardonchia	450	86.0	78.4	103.7	102.6	92.0	59.4	164.4	71.6	61.2	159.6	73.4	1097.3
Mortegliano	40.3	82.1	74.9	29.8	136.5	110.5	53.8	174.0	87.9	67.6	162.5	76.3	1166.2
Gradisca	71.6	66.B	77.0	121.8	148.0	90.8	37.2	122.8	76.6	68.4	105.4	80.4	1066.8
Gria	46.2	72.5	713	106.2	125.6	93.5	78.9	92.0	83.9	49.3	135.1	65.0	1019.4
Palmanova	56.0	66.8	77.4	104.4	122.2	75.0	59.6	138.8	85.8	70.4	123.4	76.2	1056.0
Castions di Strada	46.9	85.5	76.0	102.9	98.1	102.2	72.0	123.6	808	76.4	143.5	74.4	1062.3
Pauglis	55.4	74.2	34.5	88.1	£23.4	105.6	719	109.9	88.1	67.9	104.7	74.7	1048.5
Cervignano	59.4	67.6	78.2	93.4	140.E	97.8	49.6	121.2	70.0	74.0	12.0	B3.6	1017.6
San Giorgio di Nogreo	66.5	76.8	77.0	83.2	163.2	129.0	48.5	100.1	72.0	81.4	117.4	76.4	1091.5
Toyviscess	39.2	72.2	89.6	83.6	193.6	174.6	70.4	163.4	101.8	85.8	106.8	88.8	1289.8
Richard III	71.9	72.6	82.0	82.6	127.9	131.8	70.2	149.0	100.2	94.7	102.3	79.4	1164.6
Fiumicello	[ecrol	[70.0]	[122.0]	[62:0]	[80:0]	[80:0]	49.6	154.0	93.6	64.0	58.9	79.8	963.9

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PIANURA FRA ISONZO]			
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Cit Viota	76.2	63.6	B8.2	123.6	66.2	87.6	74,4	H2.0	92.6	83.8	60.4	111.4	1010.0
Aqvitcia	57.8	59.6	71.3	82.8	70.8	66.8	49.8	92.6	72.2	86.4	68.4	85.0	864,0
Grado	72.2	71.0	92.0	ши	66.8	79.6	107.2	86.6	102.2	73.6	96.4	82.6	1041.6
Marano Lagunare	64.3	80.7	67.8	59.2	119.8	71.4	41.4	186.0	184.6	19,4	105.6	70.0	1041.9
Isola Morosini (Terranova)	77.5	62.1	75.2	100.0	45.8	56.2	52.4	113.4	87.6	64.8	87.4	73,4	890.0
Isola Morosim	69.9	77.8	76.5	116.9	72.4	70.8	37.8	112.9	75.7	87.0	63.0	88.5	980.2
Bonifica Vittoria	70,6	58.9	74.8	106.2	54.2	66.5	58.8	118.4	97.6	55.4	97.8	66.6	926.2
Cli Anfora	68.7	61.8	69 1	66.8	82.7	79.6	36.6	107.3	62.6	71.5	671	70.6	843,4
Planais	77.5	68.6	72.9	68.2	103.5	93.1	53.4	170.5	79.6	B4.5	86.3	75.3	1031.4
Morveso	[40.0]	[75.0]	[70.0]	125.0	[185.6]	140.0	[50.0]	[150.0]	100.0]	55.8	103.6	55.6	1150.0
Rivotta	36.4	84.0	66.6	131.0	200.2	161.6	57.2	173.4	140.2	57.8	97.4	48.4	1254.2
Plaibano	44.7	77.8	62.9	105.3	304.4	127.6	34.9	214.0	132.4	59.8	88.6	45.4	1098.3
Turrida	34.9	89.6	62.2	93.2	126.4	133.2	47,8	168.0	102.8	60.4	79.8	41.4	1039.5
Basiliano	30.7	75.4	71.6	108.0	138.6	109.8	59-3	161.0	140.7	59.8	89.8	50,4	1115.9
Villaceccia	24.6	85.2	65.4	1073	126.1	129.2	62.5	173.9	145.6	69.0	96.7	53.1	1160.6
Codroipo	30.2	96.4	71.8	100.2	119.6	173.2	\$8.0	142.0	108.6	70.0	106.8	50.8	1127.5
Tabbassons	29.8	66.2	65.6	89.0	93.4	108.6	42.4	139.0	103.6	60.0	146.4	74.6	1018.6
Varmo	30.8	86.9	65.8	77.0	85.6	100.2	14.2	145.6	105.0	67.4	0.88	44.8	911.3
Arits	33.0	71.0	46.0	69.2	#0.6	116.8	39.2	61.3	69.4	72.0	108.2	65.4	832.0
Rivarotta	58.8	81.5	66.9	74.5	94.8	133.9	38.9	80.3	93.3	98.9	113.9	74.1	1009.8
Letition	60.4	131.7	67.3	68.7	122.0	134.6	25.0	109.0	70.8	100.6	95.6	78.8	1064.7
Lame di Precenicco	56.5	797	69.9	61.9	109.4	114.1	27.4	104.1	80.9	131.6	61.5	74.0	961.0
Fraida Val Lovato	53.8	81.6	67.6	60.2	93.8	92.0	79.6	100.0	91.8	108.0	56.8	60.0	885.2
	73.2	115.6	76.2	61.2	91.0	91.8	28.5	67.1	91.5	111.2	75.7	60.2	947.0
Lignano	65.6	92.5	73.8	65.0	96.0	96.4	29.0	71.8	93.2	90,6	81.6	64.4	919.9
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Le Crosetta	102.9	285.6	83.4	140.8	126.2	190.8	101.0						
Aviano (Cusa Marchi)	65.1	146.2	81.6	130.1	95.1	135.3	101.2	130.4	38.4	45.2	69.2	35.4	1324,7
Avisso	68.2	161.4	84.5	143.6	100.4	129.6	85.4	140.0	91.8	59.2	65.5	41	1110.2
Соправо	63.4	160.9	72.2	144.8	130.5	173.9	82.3	102.3	72.4	56.0 41.0	68.8 67.0	42.2	1171.0
Sacile	52.8	114.5	56.2	93.6	60.4	183.4	70.6	94.4	81.0	32.6	36.8	34.4	1145.1
Cà Zel	30.6	201.4	85.4	236.5	91.0	136.4	60.8	144.2	103.0	51.6	53.2	37.6	934.2
Cà Selva	97.4	253.8	103.2	290.0	139.0	168.2	71.6	172.2	123.6	83.4	76.4	42.0	1247.8
Tramonti di Sopra	105.2	207,7	106.2	309.6	198.7	183.7	81.5	192.8	113.8	87.2	80.6	40.4	1620.8
Campone	75.5	188.9	107.0	231.8	121.4	174.0	112.2	196.8	123.3	73.2	91.2	40.8	1707.4 1536.1
Chievolis	73.8	159.8	103.2	316.0	126.2	149.2	101.2	189.2	114.0	83.0	B2.0	37.0	1534.6
Ponte Racii	33.2	121.4	75.4	246.3	171.2	114.4	132.2	161.6	91.6	55.6	56.4	48.6	1308.4
Pollabro	56.7	197.9	102.9	261.2	130.8	131.1	160.6	199.2	97.8	95.2	71.8	474	1512.8
Cavasso Neovo	51.0	121.4	63.0	199.6	122.4	108.6	89.2	195.0	124.0	91.6	70.0	39.0	1274.8
Maningo	65.6	127.2	90.1	181.0	115.8	130.8	77.6	194.2	125.6	87.4	67.2	38.6	1301.1
Colle	42.8	126.3	77.6	132.4	152.5	124.4	86.7	176.0	136.0	58.4	66.9	43.4	1212.6
Basaldella	48.5	105.6	67.3	108.7	128.6	123.8	70.4	115.4	115.4	61.6	71.8	44.6	1061.7
Barbeano	41.4	99.0	58.8	104.2	120.3	120.7	60.5	113.4	121.3	59.8	81.5	51.5	1032.4
Ranscedo	41.2	103.3	60.2	98.9	110.4	14L6	58.2	123.8	133.9	52.0	76.1	48.0	1047.8
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LIVENZA													
			40.0		246.0	1177	95.6	184.2	58.16	40.8	49.B	40.2	1352.1
Cimolais	114.4	196.6	68.1	240.6	145.8 139.2	117.2	98.0	214.8	83.3	48.6	[50t	31.6	1446.1
Clant	128.8	188.6 367.3	[117.0] 133.1	224.1 226.1	89.7	119.2	116.3	206.2	139.5	58.0	50.6	40.8	1682.5
Barcit	135.7 63.B	279.0	127.2	214.2	111.2	106.8	82.6	186.5	115.2	56.0	47.6	50.0	1440.1
Diga Collina	60.7	136.B	29.7	114.8	[85.0]	150.0]	[85.0]	100.00	[95.0]	[155.8]	(60.0)	[45.0]	1179.0
Sen Leceardo	54.8	144.7	63.7	96.8	76.2	161.9	B4.7	87.9	113.2	59.2	59.0	39.3	1041.4
San Quiring Formenigs	35.5	129.0	59.7	104.7	75.7	103.0	109.5	89.9	34.1	33.5	53.8	30.6	850.0
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PIAVE													
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Presented	42.6	104.3	38.6	161.2	100.8	79.8	99.8	192.0	56.B	34.0	29.4	18.4	917.6
Autongo	31.4	115.6	37.0	166.2	ME	80.8	58.2	199.0	63.4	44.6	42.2	24.6	937.8
Cortina d'Ampezzo	49.2	108.7	25.6	86.0	73.0	60.2	66.6	135.6	53.4	24.8	30.6	12.0	729.9
Perarolo di Cadore	45.7	94.0	36.4	166.4	117.6	92.0	50.0	162 9	45.6	31.4	39.8	20.2	900.0
Forno di Zoldo	68.3	133.0	54.6	197.2	135.6	125.4	65.6	157.4	55.0	45.6	46.9	25.0	1109.6
Fortogna	32.0	151.2	55.4	342.6	135.2	159.2	78.8	169.8	61.6	52.4	54.8	40.2	1233.2
Soverzens	34.6	117.0	52.4	174.2	96.5	172.8	58.2	113.6	76.2	44.6	54.6	36.6	1031.3
Chies d'Alpago	41.6	44.2	54.8	176.0	126.0	301.1	84.6	180.3	60.4	39.6	48.4	33.0	1090.0
Santa Croce del Lago	32.2	127.4	63.6	179.4	127.8	149.6	73.0	183.2	48.6	35.4	45.2	35.6	1092.0
Belluno	90.6	167.0	114.8	171.0	154.8	151.0	121-8	143.8	59.0	24.8	50.8	38.6	1.288.0
Sent'Antonio di Tortal	\$2.3	296.4	86-8	187.2	135.2	172.8	82.6	194.4	72.0	48.6	67.2	37.0	1367.5
Ambbs	49.1	100.4	49.5	154.5	95.0	38.6	50.6	152.4	52.8	27.4	24.6	13.0	857.9
Andrez (Cernedoi)	40.3	138.6	48.2	L87.6	79.7	116.7	75.5	166.5	53.3	26.1	22.3	3.0	972.2
Caprilo	-	114.7	29.4	171.0	78.4	96.4	73.4	132.8	45.8 45.9	29.2	27.2 32.1	2.0	*
Conconighe.	, a		28.5	241.9	122.8	101.3	47.2 59.4	121.6 165.8	68.0	39.0	45.4	21.6	1163.0
Agordo	82.0	176.2	41.8	131.3	117.8	115.6	98.0	127.2	54.2	39.6	45.2	24.9	1369.6
Gosaldo	105.3	237.8	59.6	261.8	131.6	161.2 298.4	148.2	138.9	56.3	35.5	40.6	32.5	1387.6
Cesio Maggiore	77.8 32.0	196.7 198.6	49.6	242.0	146.0	196.4	126.0	136.9	56.0	38.0	54.6	29.0	2304.3
La Guarda	93.0	101.6	48.6	160.2	111.2	156.6	94.4	142.6	63.4	37.6	46.4	23.6	1161.2
Pedavena Fener	85.3	168.5	61.8	116.0	96.0	161.9	140.3	114.3	65.4	36.3	68.1	30.6	1144.5
Valdobbladene `	79.6	261.2	66.6	102.6	56.6	150.4	77.0	104.7	55.1	36.2	61.0	27.2	1020.2
Pieve di Soligo	155.0	70.8	71.2	1197	96.2	118.8	80.4	169.3	57.8	40.6	60.1	31.6	1071.5
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PIANURA FRA													
TAGLIAMENTO E PIAVE													
Porcate di Fontanafredda	55.2	103.4	52.3	86.1	62.4	1633	87.8	90.9	63.2	33.0	\$1.4	36.4	907.4
Ponte della Delizia	381.3	104.2	70.3	92.9	125.5	165.1	48.6	183.4	92.2	59.5	86.3	52.7	1119.0
San Vito al Tagliamento	34.0	104.0	62.4	59.2	97.8	195.8	26.6	162.0	175.0	68.2	82.8	49.0	1050.8
Pordenone (Consorzio)	58.4	108.2	60.2	88.6	74.0	196.6	64.8	67.2	119.2	46.8	61.2	38.4	977.0
Pordenone	[55.0]	110.0	57.8	88.2	73.8	1.99.4	34.4	64.2	120.4	44.0	57.2	37.6	922.0
Azzano Decimo	47.9	128.3	62.5	79.9	91.3	276.0	42.1	125.8	126.5	48.5		44.2	1047.7
Sento al reghena	42.6	112.7	66.3	80:3	106.9	164.4	24.7	141.3	103.6	53.2 78.8	121.8	48.4	1028.4
Mainfesta	48.5	110.4	75.2	74.8	98.2	147.8 98.4	12.1	109.8	100.8 64.8	1	1	69.8 49.6	919.6
Portogruaro	53.8	127.8	62.4	72.8	107.0	36.4	13.4	124.2	04.8	33.4	Aire	477.00	31570

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В	G	F	M.		м	G		١.		_		l _	
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PLANURA FRA									i				
TAGLIAMENTO E PIAVE								-					
Bevezzana (TV bacino)	73.6	108.1	74.5	59.9	110.4	137.0	27.6						
Concordia Sagittaria	67.4	112.8	57.6	58.0	128.4	107.2	22.6 48.2	99.2	\$3.8 49.6	100.8	59.2	71.8	915.9
Villa	61.6	107.0	59.8	49.6	74.2	110.0	36.8	70.6	48.0	57.8 93.4	106.0	47.4	939,2
Cnorle	79.5	114.8	72.8	56.2	135.5	121.8	30.1	73.1	74.8	63.5	72.2	57.0	848.2
Oderzo	56.8	164.4	63.0	70.4	1100.01	130.0	/30.01	120.0}	[70.0]	1		54.6	969.8
Fontanette	49.9	100.01	58.8	74.5	[90.0]	125.0)	[40.0]	100.01	[90.0]	[\$0.0] [45.0]	[70.0]	[50.0]	954.6
Motts di Livenza	46.2	100.8	51.6	67.8	105.0	143.6	26.6	165.3	49.2	52.2	80.6	[45.0] 46.4	878.2
Fomi	49.1	50.2	37.2	44,4	112.0	73.8	19.0	80.4	47.4	21.6	81.2	28.6	935.3 644.9
Piumicino	63.4	120.4	62.6	63.2	130.0	101.0	22.6	108.0	62.8	39.6	89.0	48.0	910.6
Sen Doné di Piave	55.2	140.0	58.8	50.8	104.4	99.2	24.6	93.6	58.0	26.0	86.2	37.E	834.6
Boccatona	49.8	85.4	44.8	37.4	103.8	82.2	11.2	128.6	50.8	33.4	84.0	38.0	749.4
Staffolo	54.0	126.0	53.4	26.2	92.6	51.4	6.8	102.6	37.4	47.4	\$0.0	47.4	697.2
Termine	55.0	83.4	45.0	38.4	91.3	87.8	12.2	69.0	37.2	76.0	66.6	49.8	711.6
										10.5	00,0	47.0	711.0
BRENTA													
Amià	319.3	67.2	65.7	170.9									
Cismon del Greppe	95.1	294.2	49.6		136.7	119.8	104.2	123.0	41.4	37.4	48.7	29.0	1263.3
Monte Grappa	90.0	109.6	43.8	211.6	42.7	115.6	49.1	155.8	51.4	49.1	71.5	35.3	1220.0
Campomezzavia	ESE.4	190.9	76.0	303.6	136-6	104.1	121.6	156.6	65.2	45.0	103.1	31.2	1133.5
Rubbio	39.0	168.2) Ja.u	167.9	94.0	264.L 146.9	90.5	134.1	23.5	3.6	43.1	10.3	1451.7
Oliero	91.8	193.4	50.1	167.3	97.3	121.3	94.8 79.8	181.9		38.2	63.2	33.7	**
Besseno del Greppe	66.5	163.0	62.8	109.0	96.0	141.6	54.4	121.6 115.2	42.3 52.8	53.6 30.0	75.1	20.7	
	1		-	107.0	76.0	141.0	34/4	113-2	34.6	30.0	63.2	20.2	974.8
PIANURA FRA PIAVE E BRENTA													
Montebellung	56.2	157.2	53.4	87.0	97.4			,	47.0	45.8	68.4	18.6	
Nervess della Battaglia	56.0	179.6	54.0	88.6	71.8	150.0	52.2	133.2	46.6	43.4	60.2	31 0	966.6
Villorba	47.8	189.8	48.6	70.6	91.6	156.0	82.2	57.4	26.4	35.2	61.0	37.8	904.6
Biancade	65.2	233.4	63.9	62.0	93.3	74.7	41.8	65.7	48.3	28.3	64.5	41.8	882.9
Saletto di Plave	50.2	191.3	57.2	69.0	98.2	113.6	52.6	94.2	56.8	30.6	61.2	42.2	917.0
Portosine (idrovere)	71.8	149.2	62.4	44.2	77.4	104.2	22.6	56.8	34.6	31.2	77.8	42.2	774.4
Lanzoni (Capo Sile)	70.2	155.0	73.4	72.4	89.0	101.6	19.6	57.0	53.8	27.0	79.0	47.4	845.4
Cortellazzo (Ch Gamba)	67.4	8,381	72.2	51.6	772	71.8	24.6	65.5	59.0	44.6	83.6	30.6	762.9
Cà Porcia (II Bucino)	76.4	139.2	63.2	50.8	66.B	96.4	26.6	66.6	75.2	48.6	B1.2	39.2	800.2
Cittadelja	85.8	156.6	63.8	93.0	82.2	134.2	56/4	66.0	82.0	46.8	77.8	31.0	975.4
Castelfranco Veneto	65.4	166.2	50.8	77.0	108.0	130.6	38.4	52.8	44.4	44.6	70,2	30.4	876.8
Piombino Dess	141.6	133.8	53.0	44,4	60.2	129.4	37.2	47A	37.8	49.8	75.2	35.6	845.4
Messanzago	101.0	103.8	17.7	137.6	36.6	127.4	50.6	53.4	21.6	76.4	31.0	21.5	718.6
Certerolo	75.1	131.3	39	63.0	62.8	99.4	32.4	49.3	11.5	30.1	53.2	29.8	
Mirano	146.9	155.8	71.7	65.4	80.5	86.6	63.Z	57.9	35./	35.1	78.0	43.2	919.4
Mogliano Veneto	100.0	213.0	62.6	62.6	74.0	96.7	40.8	48.6	44.9	38.6	66.2	38.0	888.2
Stra	106.4	131.0	64.6	62.0	54.0	87.6	68.6	60.0	31.4	36.4	72.0	64.6	820.6
Mestre	94.2	162.4	63.6	43.8	58.4	79.0	42.0	30.4	256	34.0	67.8	43.4	744.6

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BACINO													
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PIANURA FRA PIAVE		'		1	1	'							1
E BRENTA									İ				
Gambarete	117.9	126.4	67.3	54.1	69.3	86.7	6L4	40.5	29.5	32.6	67.1	45.4	792.1
Rosers de Codevigo	156.2	93.7	59.6	32.8	49.4	58.6	69.4	27.4	73.0	33.9	74.4	45.3	747.9
Bernio	231.8	119.0	B2.6	37.8	50.8	94.2	93.2	45.8	46.5	39.2	70.2	50.0	961.4
Zuctarelle	71.2	149.4	55.0	40.6	48.5	87.2	19.2	59.2	37.4	25.8	58.4	39.8	692.0
C Pasquali	79.2	137.4	67.3	47.6	63.2	83.0	41.8	63.6	74.8	36.0	85.2	43.8	823.3
Sen Nicol di Lido	109.8	148.6	69.8	51.2	71.0	109.4	56.2	57.8	42.0	41.6	73.2	39.6	870.0
Paro Roothetta	150.4	96.0	62.6	60.8	53.0	70.5	42.0	32.4	39.D	35.8	111.7	41.0	815.6
Chioggia	192.0	130.4	81.3	-	14.2	98.3	90.2	33.0	81.3	36.2	62.2	53.5	Th.
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BACCHIGLIONE			!	1	1	1	1				1	1	
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Towers	78.6	151.0	66.6	243.4	130.6	150.6	109.0	96.2	53.6	40.6	61.2	26.4	1207.8
Lastobasso	58.4	131.4	49.4	212.0	118.0	173.8	113.2	102.0	18.8	30.6	46.9	25.2	1079.7
Asingo	85.2	238.3	47.4	179.0	120.6	217.6	95.6	132.6	103.8	53.4	56.0	29.6	1359.1
Posina	163.0	312.0	84.8	272.2	154.5	98.0	176.0	107.8	61.8	37.0	61.3	3.8	1532)
Tresché Cosce	106.0	175.0	58.0	258.0	247.0	193.0	147.0	157.0	46.0	44.0	44.0	18.0	1485.0
Calvese	74.4	152.2	82.6	147.5	107.0	167.4	129,4	138.5	46.6	35.6	71.0	32.2	1384.4
Crossre	83.2	163.6	46.2	129.6	56.4	1.SIL6	104.8	152.6	62.8	33.6	63.0	32.0	1088.4
Sandrigo	79.2	156.3	59.4	119.0	103.2	175.6	63.9	118.2	[79.4]	37.9	73.2	25.2	1110.7
Pian delle Fuguzze	133.1	210.3	92.1	341.0	159.9	192.2	136.6	134.2	53.7	52.2	le .		P
Stero	174.2	155.2	79.8	379.4	1.35.6	192.4	110.2	138.2	56.2	42.4	86.6	33.6	1463.0
Ceolati	134.6	260.2	67.4	292.6	127.6	177.6	119.8	147.6	51.2	41.4	77.5	27.4	1525.2
Schio	96.4	172.6	69.6	176.4	159.6	171.2	143.0	102.4	49.0	42.0	62.0	32.6	1298.8
Thiene	73.8	132.4	76.8	126-0	145.0	136.6	87.0	161.2	66.4	42.4	75.2	27.0	1151.8
Villaverla	73.4	130.2	71.8	122.2	III.ii	129.8	117.4	40.4	15.2	38.0	75.8	27.8	943.8
Isola Vicentina	1175	148.6	87.0	125.9	121.6	111.2	88.5	101.6	70.9	35.4	82.1	28.5	1118.8
Vicenza	117.0	162.6	80.0	123.8	77.6	175.3	60.2	98.4	12.6	17.6	66.5	29.0	1092.8
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AGNO-GUA'													
						C-8-1-1	- ·-						4000.0
Lambre d'Agni	2133	383.8	109.2	375.6	156.0	195.2	149.4	129.8	49.2	59.0	110.6	38.2	1969.7
Recoard	174.4	279.6	93.4	295.4	94.2	180.4	142.6	119.2	73.8	42.0	2.26	33.0	1625.6
Cartelvecchio	73.4	217.0	63.8	183.2	113.4	178.4	168.2	91.3	78.0	53.2	96.2	28.0	1342.0
Brogliano	114.5	167.3	72.7	105.6	1172	106.1	141.0	-					
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BASSO ADIGE													
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Dolcè	54.0	80.8	42.0	169.0	94.0	167.6	234.8	58.4	27.0	29.4	60,4	30.2	1037.6
Am .	48.5	111.5	52.0	£35.5	85.5	103.0	118.0	48.0	53.0	33.0	74.0	26.0	888.0
San Pietro di Cariano	36.7	91.0	44.0	95.0	49.0	134.5	83.1	39.0	42.0	34.5	40.5	24.2	65.5
Posse di Sant'Anna	53.5	86.0		181.0	128.7	153.9	75.6	82.2	31.5	53.5	77.5	38.0	_
Roverè Varonese		172.0	53.8	166.6	772	206.6	111.0	93.2	39.0	35.3	63.2	47.2	2471.7
Campo d'Albero	171.0	232.5	53.0	269.5	92.5	188.0	122.5	134.0	36.5	44.0	93.5	34.2	3473.3
Chiampo	101.0	171.4	91.2	103.4	120.4	169.2	1720	65.8	0.1	37.2	72.6	24.8	1154.2

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III COMMO													
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STAZIONE	minn	MATERIA.	-				-	(Date)	lida	E 170		mm	inen
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BASSO ADIGE			1							1		-	
areso Aprolo	i i								ì			!	
Sonve	97.6	100.5	41.6	81.4	١.	90.4	72.7	68.2	41.5	29.9	54.2	27.0	
			11.00		-		1 '-'	100.2	44,5	45.3	34.2	27.0	10-
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PIANURA FRA BRENTA													
E ADIGE													
Padova	107.8	95.2	72.8	16.2	42.2	114.2	44.6	41.4	34.2	41.4	76.6	47.0	805.0
Legnaro Piovo di Sacco	112.6	104.0	64.2	63.8	41.6	81,8	48.0	41.0	46.0	32.2	67.8	49.0	754.0
	129,4	96.0	62.6	62.0	80.4	90.4	72.8	35.0	68.0	41.2	91.8	52.8	882.4
Bovolessa Erata Marcharita di Cadavian	135.0	104.4	68.8	56.2	53.0	81.6	67.8	34.6	52.4	36.2	60.B	46.4	797.2
Senta Margherita di Codevigo Zovencedo	148.8	103.8	68.0	63.2	22.4	72.6	100.4	18.0	29.8	29.8	13.3	44.6	784.7
Cal di Guà	138.6	154.0	65.0	83.8	43.2	130.0	82.6	51.0	44.0	47.2	57.B	31.8	918.0
	78.4	103.6	62.6	84.4	64.2	130.2	120.0	77A	55.8	41.0	65.6	28.4	963.8
Cologna Veneta	95.4	66.6 59.0	54.8	75.6	44.2	201.0	147.6	53.0	35.4	29.#	56.0	32.0	874.0
Montagnana Lozab Atestino	1	77.0	46.6	65.4	36.2	109.0	51.8	42.8	34.2	37.4	57.4	32.2	663.4
Este	185.4	83.4	33.0 60.0	45.0	61.8	170.2	45.4	59.1	36.8	34.0	53.8	29.4	832.9
Battaglia Terme	130.9	83.4	67.3	63.1	43.4 66.0	88.2	95.5				R		39
Bagnoli di Sopra	164.6	78.3	74.8	50.1	34.3	97.7 77.9	44.5	27.3	33.0	33.5	64.4	41.0	752.1
Consita	176.6	129.8	85.6	57.0	17.8	92.8	80.2 55.6	22.7 46.4	2E.9	40.0	56.7	44.5	752.4
Cavanglia Motte	128.6	91.6	69.6	34.6	7.2	99.6	73.0	43.0	52.0 58.2	39.6 40.4	44.2	51.2	849,4
Cavarage	153.4	105.4	86.8	62.0	22.0	59.0	52.0	8.2	9.0	8.8	50.0 17.0	42.5 26.8	750.3
				Jaco		372	32.0	0.2	7.0	0-0	17.0	20.5	610.8
PIANURA FRA ADIGE E PO													
Villafranca Veronese	64.8	102.4	37.0	68.0	31.6		62.2	47.2	69.6	33.7	93.3	30.6	
Zevio	62.0	85.6	43.8	92.8	53.0	DEA	84.8	35.6	50.2	34.6	47.8	30.0	776.0
Bovolone	42.0	98.0	13.0	16.3	34.0	54.0	4.2	3.6	B .	34.00 Ib	1,20	12.0	3
Legnago	86.2	86.2	66.6	65.0	26.0	89.6	90.2	36.0	55.2	37.6	53.R	37.6	725.0
Bedia Polesine	115.2	63.6	69.8	85.8	43.8	77.9	69.0	26.0	53.2	41.0	53.8	38.6	737.7
Bottl Barbarighe	189.2	110.8	83.6	49.4	25.2	58.6	63.6	24.8	36.2	33.2	44.0	43.4	732.4
Rovigo	156.8	73.0	81.6	55.2	44.4	51.8	68.6	24.8	37.0	37.2	37.2	45.6	713.4
Castelnuovo Veronese	43.6	92.3	47.9	94.8	36.5	75.4		25.2	51.4	27.3	47.6	22.8	10
Roverbella	75.5	76.1	36.2	71.4		88.3	-	19.9	75.7	32.3	49.6	19.7	
Cestel d'Azio	79.2	77.7	59.2	53.0	33.0	184.6	81.4	74.2	87.2	33.2	49.0	34.2	B46.1
Catiglia	116.5	-	51.5	51.4	80.5	67.0	83.4	38.0	63.0	35.0	49.0	37.3	18-
Castelmana	95.7	66.9	58.8	89.3	4.5	49.9	22.4	8.7	36.2	44.9	35.0	36.2	550.5
Adria	197.6	96.2	79.2	55.4	30.4	56.6	49.4	23.6	50.0	35.2	46.0	42.2	721.8
Baricetta	147.8	89.2	85.6	52.9	34.2	38.2	46.8	21.8	35.4	25.2	47.6	38-6	664.5
Cà Cappellino	161.1	95.B	67.6	50.5	19.2	69.2		67.9	36.5	35.9	34.2	32.5	
Sedocca	144.6	85.4	42.4	44.2	13.6	69.0		62.8	45.2	40.6	22.6	32.4	

						IN	TERV/	TT0	DI OR	Œ					
BACINO	-	1			3			-			12			24	
E		INI	210	I	ENT	ZIO		INI	ZIO		INI	ZIO		INI	210
STAZIONE	mm		mesc			mese			mesc	mm		mese	mm		aicte
BACINI MINORI DAL CONFINE DI STATO ALL'ISONZO															
Poggiorenie del Carso	26.2	19	set.	45.2	28	ago.	62.4	28 28	ugo.	68.4 59.4	28 28	ago.	98.5 72.9	9 28	set.
Trieste	22.3 28.2	19 28	ngo.	45.6 38.8	28 28	eftor inflor	59.2 49.0	10	ago. set.	74.4	9	ago, sci.	74.8	9	ngo. set.
ISONZO															
Uccea	82.8	25	ago.	110.8	28	ago.	135.2	29	ago.	143.6	29	ago,	149.6	9	set.
Clorizie	42.4	29	mag.	44.0	29	mag.	49.6	10	961.	62.0	29	mag.	95.2	29	mag.
Musi .	64.2	19	INTO.	88.4	19	ago.	105.4	19	ago.	106.4	9	eet,	138.4	9	1001.
Pulfaro	23.6	19	gin.	30.4	4	giu.	50:0	- 4	giu,				112.6	28	ago.
Cividale del Friult	38.2	22	1909.	56.8	27	ego.	\$3.2	23	mar.	105.2	23	acv.	121.2	22	nov.
DRAVA															
Turvisto	38.4	28	ago.	32.0	18	MB0.	52.8	28	ego.	57.8	,	set.	B3.0	9	net.
Cave del Predil	33.4	18	8B0:	55.2	28	ngo.	75.2	28	880.	83.0	28	MgG.	106.8	27	ago.
Pusing in Velromans	29.1	28	ngo.	52.2	28	ngo.	70.4	28	ago.	76.8	26	480.	94.2	27	ago.
TAGLIAMENTO															
111111111111111111111111111111111111111															
Forni di Sopra	20.2	29	lvg.				-			*			136.5	31	Sec.
Sauris	20.6	18	set.	33.0	18	965.			1				114.9	31	gan.
Le Masna	31.6	5	lug.	32.8	5	lug.	1 *						156.0	31	fleur.
Ampezzo .	26.0	- 8	ago.	28.4	8	ago.	40.6	9	act.	-			140.0	31	gen.
Form Avoltri .	41.8	14	ago.	50.8	14	ago.	57.0	14	ago.	l b			152.2	31	gen.
Pesariis	23.2	22	gio.	23.2	22	giu.	34.4	4	gist.	30			152.0	31	gen.
Chielina (Overo)	26.8	5	ago.	27.6	5	ago.	41.6	4	giu.	64.6	31	Betr.	111.4	31	Red.
Ravascletto	15.8	24	giv.	19.6	24	gis.	20.4	24	giu.	43.8	28	ago.	91.5	31	Beur
Times	22.8	12	ago.	26.0	12	ago.	42.4	4	giu.	55.8	4	giv.	74.4	31	Berr
Avosacco	27.6	12	ago.	30.6	29	mag.	47.2	4	gin.	57A	4	gin.	108.0	31	gen.
Peularo	20.2	14	ago.	26.2	29	mag.	40.8	4	giu.	53.6	9	ant.	117.0	31	lier.
Tolmezan	26.8	12	ago.	30.6	38	ago.	51.2	9	ant.	74.8	9	act.	114.8	31	grot.
Pontebba.	42.8	12	ago.	53.4	12	ago.	69.8	4.	gita	80.2	4	gina,	105.2	9	net
Oscatoto	\$6.0	19	ago.	74.6	19	ago.	75.4	19	ago.	90.8	19	ago.	126.6	27	ago.
Resia .	39.2	19	ago.	61.0	19	ngo.	63.4	19	ago.	81.0	9	net.	108.6	9	met.
Moggio Udinese .	48.6	25	ngo.	72.2	28	ago.	73.6	28	mgc.	88.8	27	ago.	114.2	27	ngo.
Venzone	30.8	28	ngo.	55.4	18	ago.	74.4	27	ago.	81.4	9	est.	127.0	27	ngo.
Gemans del Privili	79.2	18	ngo.	103.0	18	ago.	103.2	18	ago.	103.2	18	ago.	124.0	18	eğo:
Artegoa	52.2	18	ago.	74.8	16	ago.	76.4	18	ago.	100.6	9	set.	124.6	9	set.
Aiesso	25.4	18	set	44.6	18	ago.	50.0	18	ago.	78.6	9	set.	92.5	9	.sel.
San Prancesco	41.0	18	ago.	84.6	18	ago.	96.6	18	ago.	100.6	35	gen.	125.4	31	gen.
San Daniele del Priuli	20.0	19	ago.	44.2	4	gin.	58.8	4	giu.	87.4	9	get.	113.8	9	net.
Pintano	47.2	18	ago.	75.8	18	ago.	75.8	18	ngo	83.2	9	pet.	100.4	9	set.
Clausetto .	39.2	18	ago.	57.6	18	ago.	0.06	26	ott.	80.8	9	ant.	99.6	9	set.

			_		_	IN	TERV	ALLC	DI OI	RE					
BACINO		1			3			6			12			24	
E		EN	7210		IN	ZIO		IN	ZIO		iN	ZIO		IN	IZIO
STAZIONĖ	mm		mose	mm		mese	mm		mese	dites		mese	mm		Yncac
PIANURA FRA ISONZO E TAGLIAMENTO															
Udine .	31.6	4	gju.	50.6	4	gio.	68.8	4	gim,	73.0	4	giu.	94.3	29	1982.
Palmanova	40.0	28	Ago.	46.2	9	sel.	48.6	9	Act.	63.6	9	set	71.8	14	dic.
Corviguano del Priuti	41.2	34	mag.	54.6	24	mag.	54.8	24	mag.	56.0	34	dic.	79.2	14	dic.
San Giorgio di Nogaro	50.4	29	mag.	56.8	29	mag.	70.2	29	mag.	71.8	29	mag.	83.8	29	mag.
Ca' Viola	25.6	19	PHL	33.4	10	set.	58.2	14	dic.	81.8	14	die.	106.0	14	die.
Aquilein .	24.2	23	ago.	32.8	29	mag.	41.6	14	dic.	62.2	14	die.	80.0	14	dic.
Grado , ,	50.4	7	lug,	67.8	7	lug.	80.0	7	Juga	80.2	7	hig.	84.8	7	lug.
Marano Lagunare .	50.6	27	AUD.	\$1.2	27	ago.	62.8	29	mag.	72.8	29	mag.	83.2	29	mag.
Isola Morosini	22.B	12	ago.	35.6	12	ago.	41.6	10	set.	64.8	9	eot.	70.2	14	dic.
Bonifica Vittoria	27.2	12	ago.	37.4	28	ago.	48.0	28	ago.	70.B	9	501.	71.2	9	set.
Codroipo Trimeascone	52.4	27	Bjer-	78.0	4	giu.	90.8	4	giv.	100.6	4	giu.	101.2	4	giu.
Varmo	34.6	19	Mgo.	61.4 44.0	5	glu.	61.4	5	gra.	77.8	9	80%	81.8	9	pet,
Aris	28.8	29	ago.	43.6	23	mov.	71.8 56.2	9 23	set	78.0	9 26	mel.	H6.0	9	set.
Lathena	42.6	27	mag.	45.2	4	dita.	63.8	26	ott.	61.B	29	otl.	67.0 92.6	22 29	nov.
Freide	29.8	23	March.	53.6	26	ott.	76.2	26	on.	87.6	26	ott.	96.4	25	eneg.
Lignano Sabbiadoro	30.4	29	mag.	47,4	29	mag.	65.2	29	mag.	66.4	26	oti.	75.6	25	ont
LIVENZA															
Aviano	19.0	В	mag.	27.4	27	ego.	47.4	9	wet.	76.0	31	gen.	103.4	31	gen.
Sacile	20.2	4	giu.	36-8	- 6	gin.	51.4	- 4	gio.	55.8	4	giu.	74.4	31	gon.
Ca' Zui	22.6	18	ingo.	43.2	18	ego.	58.2	9	90E.	92.2	31	gen.	153.2	31	gen.
Cs' Setve	27.0	16	ago.	47.4	18	iugo.	63.8	31	gon.	113.0	31	gran.	173.6	31	gen.
Cumpone .	33.2	24	gin.	65.4	18	ngo.	69.8	38	āgo.	86.4	9	set.	108.5	31	gos.
Chievolis Ponte Racis .	35.8	18	ago.	60.4	15	ugo.	B.00	18	880·	86.4	9	ast.	110.6	17	apr
Polisbro	37.4 29.8	28	giu.	53.0	18 18	ago.	82.6	6	lug.	93.2	6	lug.	93.4	6	lug.
Cavasio Nuovo	29.0	19	lug.	46.6 40.2	26	ott.	79.2 59.2	16 26	lug, ort.	94.2 84.0	31	gest.	129.6 91.6	31 9	ges.
Manjago	28.2	18	set.	30.4	9	aet.	56.2	9	net.	81.2	9	BOT. Bet.	95.4	9	set.
Cimpleis	19.8	34	lug.	22.8	24	bag.	28.4	9	act.	01.2	7	met.	125.9	31	gen.
Claut	23.0	18	ago.	34.2	18	REC.	40.0	8	COME.	55.4	9	áct.	124.2	31	gen.
Diga Cellina	32.6	9	act,	52.6	P	965.	68.4	9	aeL	94.6	9	set,	155.6	31	gos.
PIAVE															
Auronzo (S.Caterina)	15.0	23	ago.	20.6	23	ago.	34.0	31	gen.	60.0	31	gen.	95.4	31	gen.
Perarolo di Cadore	21.2	12	ago.	27.0	23	AND THE PERSON	27.0	23	ago.	51.5	31	gen.	B3.0	31	gen.
Fortogna (S.Martino di)	26.5	12	gin.	36.8	12	giu.	47.0	31	gen.	79.8	31	ges.	129.8	31	gen.
Soversene	28.2	18	ses.	31.2	19	set.	40.0	31	gen.	67.0	31	gta.	96.5	31	gon.
Santa Croce del Lago	33.2	18	ago.	\$1.0	18	ago.	51.0	18	ago.	60.D	31	gen.	102.5	31	gen.
Sent'Autonio di Tortal .	40.0	27	ago.	55.0	31	gen.	90.0	31	gint.	151.4	31	gen.	167.4	31	gen.
Agordo	21.0	31	hug	31.6	31	gran.	\$5.2	31	gen.	89.0	31	gen.	142.2	31	gea.
Le Overde	19.0	17	giu.	41.0	31	Ser.	65.5	31	gen.	110.0	31	gen.	138.5	31	Bear .
Pedavena	32.5	18	ago.	36.5	18	ingri).	45.8	31	gen.	83.2	31	Mco.	133.5	31	gea.
Valdobbiedesc	34.2	12	gře.	37.5	12	Spor-	45.5	- 4	gin.	25.5	31	Bct.	139.6	31	jeo.

						IN	TERV/	11.0	DIO	Œ					
BACINO		1			3			6			12			24	
E		IN	ZIO		INI	210		IN	ZIO		IN	Z10		INI	Z10
STAZIONE	mm		mese	mm		mese			mese	tapat)		mete	ma (mese
PIANURA FRA TAGLIAMENTO E PIAVE															
San Vito at Tagliamento	40.4	4	giu.	63.2	4	gim.	82.4	4	giu.	86.8	4	giu.	87.6	4	giu.
Pordenone (Consorzio)	34.8	- 4	gju.	49.0	- 4	giw.	59,4	4	Birr	72.4	9	net.	101.6	9	set.
Malafesta ,	45.B	- 4	gio.	58.2	4	gin.	66.4	4	giu.	76.4	4	gin.	76.8	4	giu.,
Portogruaro	45.4	27	ago.	45.4	27	ago.	45,4	27	ago.	48.4	27	ago.	77.8	31	gen.
Boverzana (idrovora IV bacino)	3S.2	29	give.	38.6	29	mag.	59.2	26	-ott	72.0	26	Off.	81.2	25	oti.
Concordie Segittarie	46.4	79	mag.	48.4	29	mag.	56.2	29	ning.	62.6	29	mag.	82.6	29	mag.
Villa Bacino	32.2	4	gree.	38.0	4	Bur.	59.6	26	otL	70.0	26	OIT.	78.6	25	Ott.
Motta di Livenza	24.8	4	Dia.	39.6	4	giu.	47.0	1	giw.	48.6	4	giu,	83.5	27	ago.
Fostà	23.6	4 20	gn.	26.2	29	mag.	27.4	4	giu.	35.0 73.4	29 29	mag.	44.5 96.8	29 29	malt
Flumicino . ,	39.6	29	mag.	46.2	29 29	mag.	64.4 42.8	29 31	waf	73.4 68.0	31	mug.	94.6	31	muß.
San Donà de Plave	29.8 35.2	23	ago.	35.4 36.4	23	mag.	42.8	31	gen.	72.0	31	gen.	97.2	31	gen.
Staffolo Boccafossa .	37.4	23	ago.	40.8	23	ago.	40.8	23	gen. ago.	48.6	21	gcs. not.	61.8	29	mag.
Tennine	30.2	26	ago.	48.3	24	ago.	52.2	26	ago.	62.0	25	oft.	64.2	25	oit.
retarrine , ,	30.4		000.	40.40	-	ÇHE.	74.4		10414						OIL.
BRENTA															
Вамако del Отарра	19.6	27	ago.	27.5	9	nei.	40.5	9	set.	75.0	31	gen.	123.0	31	gen.
PIANURA FRA PIAVE E BRENTA															
Montebellung	25.0	29	mag.	25.0	29	mus.	30.0	31	gen.	69.4	31	200.	103.5	31	gen.
Nervem della Battagisa	22.0	6	gju.	32.4	4	gist	47.8	4	giu.	68.5	31	gen.	112.0	31	gen.
Villorba , ,	22.0	24	gira.	38.8	31	ges.	47.8	4	giv.	78.5	31	gen.	116.8	31	gen.
Saletto di Piave	23.2	8	mag.	38.5	31	gen.	55.5	31	gen.	90.0	31	gen.	125.8	31	gon.
Portesine (idrovora)	40.2	29	mag.	41.0	29	mag.	41.0	29	mag.	75.0	32	gea.	105.2	31	gen.
Lanzoni (Capo Sile)	26.4	9	set.	35.4		net.	46.0	33	gen.	63.5	31	gen.	114.0	31	gun.
Cortelluzzo	20.0	9	set.	29.2	9	act.	32.8		set.	38.8	31	gen.	63.8	31	gen.
Ch Porcia (idrovora fi baciso)	43.2	9	set.	69.4	9	pet	72.4	9	set.	72.4	9	set.	72.8	31	gen.
Cittadella	25.2	9	act.	38.4	9	wet.	54.5	9	ent.	74.8	9	set.	100.2	31	gen.
Castelfranco Veneto	25.8	29	meg.	28.5	4	gju.	42.2	31	Sec.	71.0		gen.	105.2	31	200.
Sira ,	31.5	3	mag.	37.5	31	Bear.	47.0		giv.	64.8	1	Reu.	93.6	31	gen.
Rosam di Codevigo .	36.6	9	det.	36.6	9	neit.	36.6	9	set.	38.2	31	gen.	67.8	31	gèn.
Bernio (idrovers)	28.2	13	beg.	37.6	13	lug.	61.0	30	grow.	103.0		gen.	120.4	30	geo.
Zuccarello (kirovora)	20.0	23	mag.	41.0		Bear.	47.B	31	gen.	72.5		gen.	106.8 93.5	31	fear
Ca' Pasquali (Treporti)	36.2	29	mag.	40.2 37.4	29	mag.	52.0 41.2	31	gen.	70.5 67.2		gen.	104.8	3t 31	Beir
San Nicolò di Lido (Venezia) Faro Rocchetta	30.6	20	mag.	37.4 48.0	1	mag.	60.8	2	gen.	68.0		gen.	69.6	31	gen.

						_ D	TERV.	ALLC	DI O	RE					
BACINO		1			3			6			12			24	
E		IN	1210		IN	ZIO		IN	1210		IN	IZIO		IN	izio
STAZIONE			mene			100000	ED/E		-	mm		23046	mm		mese
BACCHIGLIONE															
Aningo , , ,	32.0	9	set.	54.2	9		70.5	,							
Porina	30.0	13			-	set.		1	set,	#3.4	31	Bott.	121.4	31	gon.
Calvene			log.	46.8	31	gen.	0.00	31	lice.	144.0	31	Bed.	210.0	31	gen.
	32.0	14	Mgo.	32.0	34	Ago.	47.2	31	gen.	72.0	31	Beu-	114.0	31	geq.
Crosses . ,	28.6	5	ngo.	32.2	31	ilea-	\$3.2	31	ges.	81.4	31	gen,	121.0	31	gon.
Schio	39.8	13	lug.	\$1.5	13	Jug.	62.5	13	lug.	71.8	31	Reu-	112.3	31	gen,
Thisgs	34.5	14	480.	46.6	31	log.	48.2	31	tug.	56.0	9	pet.	75.5	31	gon.
Villeverla	34.4	29	mag.	34.6	7,9	MAG.	37.0	3L	gen.	52.0	31	gen.	68.0	31	ges.
Vicenza .	28.0	23	MgO.	30.2	9	net.	40.2	9	aut,	63.0	9	.set.	86.0	31	gon.
AGNO-GUA'															
Recoure	32.4	13	Jug.	48.5		anet.	57.8	9	set.	80.0	31		180.0	31	
Castelvecchio	30.4	13	lug.	55.5	13	lug.	66.5	13	lvg.	102.0	31	gen.	135.4	31	gen.
MEDIO E BASSO ADIGE										!					
Dotok	47.0	34	hug.	54.6	34	lug.	64.0	13	lug.	64.8	13	lug.	65.0	13	lug.
Rovert Veronese	36.0	31	lug.	39.2	31	lug.	39.2	31	lug.	44.4	14	dic.	50.0	1	feb.
Chiampo ,	48.0	29	mag	48.0	29	mag.	48.0	29	mag.	59.2	31	ĝito.	110.8	31	gen.
PIANURA FRA BRENTA E ADIGE															
Padova	36.2	5	gio.	40.4	5	gita.	44.5	31	gen.	59.8	31	gen.	87.5	31	ģan.
Piove di Sacco	45.5	. 9	set.	54.0	. 9	ML	54.0	9	net.	54.0	9	.00%	64.8	31	gen.
Bovolenta	34.8	9	SEL	40.5	- 9	set.	40.5	. 9	905.	42.8	9 }	áel.	75.4	31	gen.
Sasta Margherita di Codevigo	27.0	13	Jug.	48.6	13	leg.	50.2	13	Jug.	50.4	- 13	log.	62.4	30	gen.
Zovencedo .	19.2	- 2	gio.	26.2	2	giu.	34.2	2	3074	40.0	31	gen.	78.0	31	gen.
Call di Gluit	22.5	23	ago.	22.5	23	Rgo.	22.5	23	age.	48.8	30	gen.	73.6	30	gen.
Cologna Veneta	57.2	12	leg.	68.0	12	Jug.	71.0	13	lug.	71.6	12	lus.	71.8	12	lug.
Montagnana	27.6	14	mgD.	27.6	14	mgo.	27.6	14	ego.	27.6	14	ngo.	31.0	15	dic.
Lorzo Atestino ,	57.6	16	gin.	57.6	16	gru.	57.6	16	gin.	63.6	30	gen.	63.6	30	200.
Conetta	25.5	34	ugo.	30.2	31	gen.	37.2	30	gen.	56.4	30	EC.	80.4	31	Ben.
Cavanella Monta	21.5	12	giu.	39.4	13	leg.	39.4	13	heg	41.0	13	lug.	53.4	31	jen.
Cavarzere	15.2	20	lug.	22.6	20	hug.	37.4	31	200.	51.2	31.	god.	74.5	31	! -
		_		[_			•		-	Boon.	,,,,,		gen.
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Tabella III - Precipitazioni di massima intensità registrate ai piuviografi.

						IN	TERVA	TTO	DI OI	Œ			-		
BACINO		1			3			6			12			24	
E		ENI	1210		INI	ZIO		in	ZIO		IN	ZIO		IN	ZIO
STAZIONE	mm		mese	-		HICEC	mm		meac	unm		mese	mm		mese
PIANURA FRA ADIGE E PO											-				
Villafrança Veronese Zevio Legnago Botti Barburighe Rovigo Captel d'Ario Adria Baricetta Sadocca (idrovora)	30.5 21.5 17.0 26.5 22.8 49.0 14.8 9.8 19.8	1 6 29 20 14 24 3 3	Bier medi medi medi medi medi medi medi medi	40.0 28.5 31.2 37.6 36.4 51.4 24.6 19.0 25.0	9 5 20 4 2 31 31 31	ect. giv. log. giv. gen. gen. gen.	41.0 32.2 37.5 42.6 37.2 51.4 44.0 38.4 44.6	9 5 20 20 31 2 31 31 31	pet. lug. lug. gen. gis. ged. ges.	47.8 39.4 42.0 48.5 47.9 57.0 57.2 44.5 48.8	9 19 20 31 31 9 31 31 31	pet, hug, hug, gen, gen, gen, gen,	52.6 50.2 42.0 80.8 71.0 59.0 82.5 67.8 61.8	9 19 20 31 31 9 31 31 6	pet. heg. lug. gen. gen. gen. gen.
						l I									:
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		L								1					-

BACINO				NUM	ERO	DE	GIO	RNI	DEL	PER	100	0	_	
E STAZIONE		1		2	•		3			4			5	-
	mm	data	20.00	dal	ai .	38.00	dal	al	mes	dal	al	mm	del	al
BACINI MINORI DAL CONFINE DI STATO ALL'ISONZO														
Poggioreale del Carao	98.5	10 Set.	98.5	10 Set.	10 Sct	98,5	10 Set.	10 Sct.	98.5	10 Set	10 Set.	103.4	25 Ago.	29 Ago.
Servola	65.7	10 Set.	65.7	10 Set.	10 Set.	65.7	10 Set.	10 Set.	65.7	10 Sct.	10 Set.		25 Ago.	29 Ago.
Trieste	70.9	29 Ago.	85.5	29 Ago.	30 Ago.	88.0	28 Ago.	30 Ago.	88.0	28 Ago.	30 Ago.		25 Ago.	29 Ago.
Monfalcone	68.0	10 Set.	92.4	28 Ago.	29 Ago.	92.4	28 Ago.	29 Ago.	92.4	28 Ago.	29 Ago.	115.2	25 Ago.	29 Ago.
Alberoni	74.6	10 Set.	74.8	10 Set.	11 Set.	B3.6	22 Nov.	34 Nov.	87.4	21 Nov.	24 Nov.	87.4	21 Nov.	24 Nov.
ISONZO														
Ucrea	143.6	10 Set. ;	201.2	28 Ago.	29 Ago.	219.2	25 Ago	30 Ago.	219.2	28 Aen	30 Ago.	231.2	25 Ago.	29 Ago.
Gorizia	94.8	30 Mag.		29 Mag.	30 Mag.		22 Nov.	_		21 Nov.	-	1	36 Mag.	3 Giu.
Muni	135.2			19 Ago.	20 Ago.		22 Nov.		200.4				21 Nov.	34 Nov.
Vedronza	111.2	10 Set.		19 Ago.	20 Ago.			20 Ago.		19 Ago.			19 Ago.	20 Ago.
Cineria	79.0	19 Ago.		19 Ago.	20 Ago.		19 Ago.	_		19 Ago.	_		19 Ago.	23 Ago.
Monteaperts	143.9	10 Set.	1	28 Ago.	29 Ago.		-	30 Ago.			30 Ago.		25 Ago.	
Cergneu Superiore	139.0	29 Ago.		25 Ago.				30 Ago.			30 Ago.		25 Ago.	
Attions	100.2			28 Ago.	29 Ago.		28 Ago.			_	30 Ago.			29 Ago.
Zompitta	110.5	10 Set.	129.6	28 Ago.	29 Ago.		28 Ago.	_		28 Ago.	_		25 Ago.	29 Ago.
Stuptera	131.4	28 Ago.	234.9	28 Ago,	29 Ago.	253.1	28 Ago.	30 Ago.	253.1	28 Ago.	30 Ago.		25 Ago.	29 Ago.
Pulfero	112.6	28 Ago.	205.0	28 Ago.	29 Ago.	219.3	28 Ago.	30 Ago.	219.3	28 Ago.	30 Ago.	227.1	25 Ago.	29 Ago.
Montemaggiore	155.3	29 Ago.	266.1	28 Ago.	29 Ago.	269.4	28 Ago.	30 Ago.	269.4	26 Ago.	30 Ago.	293.1	25 Ago.	29 Ago.
San Volfango	143.3		365.8	28 Ago.	29 Ago.	271.0	28 Ago.	30 Ago.	271.0	26 Apo.	30 Ago.	289.5	25 Ago.	29 Ago.
Drenchia		29 Ago.		28 Ago.			28 Ago.	30 Ago.	346.6	28 Ago.	30 Ago.	246.6	28 Ago.	31 Ago.
Clodici		24 Nov	r	28 Ago.	29 Ago.	168.4	28 Ago.	30 Ago.	198.5	21 Nov.	24 Nov.	198.5	21 Nov.	24 Nov.
Cividale	100.0	24 Nov.	125.2	23 Nov	34 Nov.	110.2	22 Nav.	34 Nov.	182.4	21 Nov.	24 Nov	182.4	21 Nov.	24 Nov.
DRAVA														
Camporosso in Valcansie	84,4	10 Set.	95.8	9 Set	10 Set.	103.0	28 Ago.	30 Asp.	103.0	28 Am	30 Ago.	105.4	25 Ago.	29 Ago.;
Tarvisio	77.4	10 Set.	88.0	9 Set.	10 Set.		25 Ago.	- :		28 Ago.			25 Ago.	30 Ago.
Cave del Predil	78.6	10 Set.		25 Ago.	29 Ago.		25 Ago.	-		25 Ago.	1		25 Ago.	29 Ago.
Fusine in Vairomana	72.2	29 Ago.		28 Ago.	29 Ago.		28 Ago.	-			30 Ago.		25 Ago.	29 Ago.
TAGLIAMENTO														
Peeco di Mausia	150.2	1 Peb.	223.6	31 Ges.	1 Feb.	253.7	31 Gen.	2 Peb.	267.1	31 Gen.	3 Peb.	264 0	30 Gen.	3 Peb.
Porni di Sopra	136.5			31 Gea.	1 Peb.		31 Gen.	2 Peb.		31 Ocq.	3 Feb.		30 Gen.	3 Peb.
Seurin	114.9			31 Gen.	1 Peb.		31 Gea.	2 Peb.		31 Gen.	3 Peb.		30 Gen.	3 Feb.
La Maine	156.0	1 Feb.		31 Gen.	1 Peb.		31 Gea.	2 Peb.		31 Gen.	3 Feb.		30 Gen.	3 Fob.
Атрезно	140.0	1 Feb.	194.0	31 Gen.	1 Peb.		31 Ges.	2 Peb.		30 Gea.	2 Feb.		30 Gen.	3 Peb.
Forni Avaltzi	152.2	1 Feb.	196.7	31 Gen.	1 Pob.	231.7	31 Gea.	2 Peb.		30 Ges.			30 Gas.	3 Peb.
Perartis	152.0	1 Feb.	191.0	31 Gea.	1 Peb.	217.2	30 Gea.	1 Peb.	236.2	30 Gen.	2 Peb.		30 Gea.	3 Feb.
Chialina (Ovago)	*		165.0	1 Peb.	2 Feb.	210.8	31 Gen.	2 Peb.	215.8	30 Gen.	3 Peb.	216.8	30 Gen.	3 Feb.
Villatantina	106.7		167.6	31 Gen.	1 Feb.	181.5	31 Gen.	2 Peb.	187.1	31 Gen.	3 Peb.	190.1	30 Gea.	3 Peb.
Ravescietto	91.5	1 Feb.	137.3	31 Gen.	1 Peb.	160.9	31 Geo.	2 Peb.	165.0	31 Gen.	3 Pob.	168.9	30 Ges.	3 Peb.

BACINO				NUM	ERO	ÞEI	GIO	RNII	EL	PER	10D0			
E STAZIONE	1			2	\neg		3			4			5	
217220110	201731	data	mm	dal	al	20	dad	až	mm	(la)	nd:	mm	dal	ai
(segue) TAGLIAMENTO														
Timmu	74.4	1 Peb.	101.2	31 Gea.	1 Peb.	122.3	31 Gea.	2 Peb.	125.9	31 Ges.	3 Peb.		31 Gen.	3 Peb.
Paluzza	81.4	1 Peb.	1073	(Peb.	2 Peb.	132.5	31 Gen.	2 Peb.	- 1	31 Gen.	3 Feb.		31 Gen.	3 Peb.
Avosacco	108.0	1 Feb.	136.2	31 Octo	1 Feb.		31 Gen.	2 Feb.		31 Gen.	3 Peb.		31 Gen.	3 Peb,
Paularo	117.0	1 Feb.	141.4	31 Gea.	1 Peb.		31 Gcs.	2 Peb.	1	31 Gen.	3 Peb.		31 Gen.	3 Feb.
Tolmezzo	112.2	1 Peb.		31 Geo.	1 Peb.		31 Gon.	2 Peb.	_	31 Gen.	3 Peb.		30 Gen.	3 Feb.
Malborghetto	68.7	10 Set.		9 Sct.)0 Set.		9 Set.	11 Set.		9 Set.	11 Set		9 Set.	11 Set.
Pontebba	82.8	5 Giu.		9 Set.	10 Set.		25 Ago.			28 Ago.	30 Ago.		29 Ago.	30 Ago.
Saletto di Raccolana		19 Ago.		19 Ago.	20 Ago.		_	30 Ago.		28 Ago.	30 Ago.		28 Ago.	30 Ago.
Oscacco	88.9	10 Set		28 Ago.	29 Ago.		38 Ago.			2f Ago.	30 Ago.		25 Ago.	30 Ago.
Resig	96.8	10 Set.		25 Ago.	29 Ago.		28 Ago.	- 1		28 Ago.	- 1		28 Ago.	30 Ago. 3 Peb.
Gravearia	111.5	1 Peb.		1 Peb.	2 Peb.		31 Gen.	2 Peb.		31 Gen. 28 Ago.	3 Peb. 30 Ago.	'	31 Gen. 28 Ago.	3 Pec.
Moggio Udinese	\$01.B	10 Set.		28 App.	29 Ago.		_	30 Ago.		_			28 Ago.	30 Ago.
Venzone	94.6	10 Set.		28 Ago.	29 App.		_	30 Ago.	l.	28 Ago. 19 Ago.	_		19 Ago.	23 Ago.
Gemoca	106.2	10 Set.	1 1	19 Ago.	20 Ago.		_	21 Ago. 11 Set.		9 Set.	11 Set		9 Set.	11 Set.
Arregna	121.8	10 Set.		10 Set.	11 Set.	1	9 Set.	30 Ago.		28 Ago.	30 Ago.		28 Agn.	30 Ago
Alexan	91.0	10 Set.	93.1		10 Set. 11 Set.		28 Ago. 9 Set.	11 Set.	115.0	_	11 Set.		9 Set	11 Set
Andreuzza	113.8		114.6 1 144.4		2 Peb.	1	31 Ges.	2 Feb.		31 Gen.			30 Clen.	3 Peb.
San Prancesco	112.4		114.2		11 Set.		10 Set.	11 Set.	114.4		11 Set.		2 Oin.	6 Glu
Sas Denicle del Priuli	\$09.0	10 Set.	100:4		11 Set.	100.4		11 Set.	100.4		11 Set.		2 Gin.	6 Oiu.
Pinzano	99.2	10 Set.	99.6	10 Set.	11 Set	99.6	10 Set.	II Set.		30 Gen.	1		30 Clea.	3 Peb.
Clauseito	90.9	10 Set.	95.3	10 Set.	11 Set.	95.3		11 Set.		30 Gen.		109.0	30 Gen.	3 Peb.
Trevesio	105.2		110.3		11 Set.	110.3		11 Set.		10 Set.	11 Set	112.9	2 Oin.	6 Giu
Spilimbergo Sen Martino al Tagliamento	106.1		109.0		11 Set.	109.2		11 Set.	109.2	9 Set.	11 Set.	109.2	9 Set.	11 Set
PIANURA FRA ISONZO E TAGLIAMENTO				:										
Тамирыйсео	97.2	10 Set	105.1	30 Meg.	31 Mag	109.6	28 Ago	30 Ago.	132.3	30 Mag	2 Giu.	149.	30 Mag	3 Glu
Ricci	100.6			30 Mag.	31 Mag		_	31 Meg.		30 Mag	2 Giu.	161.	30 Meg	3 Giu
Udine	94.3	30 Mag.		30 Ming.	31 Mag	124.1	29 Mag	31 Mag	125.5	9 30 Mag	2 Giu.		30 Mag	
Monzano	81.2	10 Set.		23 Nov.	24 Nov	151.0	22 Nov	24 Nov	152	4 21 Nov	24 Nov		4 21 Nov	1
Cormons	79.5	30 Mag.	106.5	23 Nov.	34 Nov.	163.0	22 Nov	. 34 Nov		6 21 Nov			6 21 Nov	I .
Sammardenchia	75.6	24 Nov	91.8	23 Nov.	24 Nov.	148.4	ZZ Nov	24 Nov.		4 21 Nov			4 21 Nov	
Mortegliano	75.3	24 Nov.	88.9	23 Nov.	34 Nov.	149	22 Nov	24 Nov		3 21 Nov			3 21 Nov	
Gradisca	115.8	30 Mag.	124.0	30 Mag.	31 Mag	l.	29 Mag	· ·		8 29 Mag	" "		0 30 Mag	
Gris	79.3	34 Nov.	89.0	23 Nov.	24 Nov		23 Nov		1	8 21 Nov	1		8 21 Nov	
Palmanova	66.2	10 Set.	TIA	28 Ago.	_	1	22 No-	1.		2 21 Nov			2 21 Nov	1
Castions di Strade	63.5	24 Nov.			16 Dic		22 Nov			5 21 Nov			5 21 Nov	
Pauglis	70.5	_	1	_	i -	1	22 Nov			21 Nov		1	9 30 Mag	
Cervignasio	67.2		1		16 Dic.								2 30 Mag	· .
San Giorgio di Nogaro	81.8	_		29 Mag.	T "	1	22 Nov				1		4 30 Mag	' I
Torviscom		30 Mag.		30 Mag		1	3 Giu	ì	4	B 2 Giu.			B 30 Mag 0 30 Mag	
Betvet	69.6	10 Set.	80.5	26 Ott.	27 Ott.	PUL.	3 Gin.	S Git.	Tox.	6 2 Gin.	. S Giu.	1400	rd an result	1 3 04
Ch Viola	91.6	15 Dic.		15 Dic.	16 Dic.	480.0	15 Die	. 16 Dic	1477	8 15 Die	. 16 Dic.	300	8 15 Dic	. 16 Di

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BACINO E				NUM	ERO	DE	I G I C	RNI	DEL	PER	HOD	0		
STAZIONE		1		2			3			4		1	5	
	mm	data	mm	dal	al	20	dat	ad	mm	dal	al	mm	dal	ai
(segue) PIANURA FRA ISONZO E TAGLIAMENTO										i				
Grado	80.2	7 Log	85.0	7 Lug	Blug.	25.0						l		
Marano Laguesere	73.2	30 Mag.		_			7 Lug. 29 Mag.	8 Lug.	85.0	_	8 Lug	98.0		7 Lag.
Jeola Morosini	63.6	10 Set.	71.6	-	16 Dic.	71.6	_	1 ~			1		24 Ago,	_
Bonifics Vittoria	66.5	15 Die.	85.0	15 Dic.	16 Dic.	#5.0	15 Dic. 15 Dic.	16 Dic		-,		76.4		24 Nov
Cà Anform	71.2	10 Set.	71.2		10 Set.	81.0		16 Dic.	85.0		16 Dic.	85.0		16 Dic.
Phoneis	58.8	15 Die	68.2	15 Die	16 Dic.	68.2	15 Dic.	34 Nov.	83.4		24 Nov.	83.4		24 Nov.
Rivotta	61.5	15 Dic.	76.3		29 Ago.			16 Dic.	68.4	15 Dic.	18 Dic.		30 Mag.	3 Giu.
Plaibago	118.0		124.4		11 Set.	134.4		_		25 Ago.	28 Ago.		24 Ago.	_
Turrida	116.8	10 Set.	119.6		11 Set.	119.6		11 Set.	124.4		11 Set.	138.4		6 Giu.
Basiliano	92.6	10 Set.	94.0		11 Set.	102.2		5 Giu.	119.6		11 Set.	119.6		11 Set.
Villacsocia	117.2		119.6		11 Sec.	119.6		11 Set.	115.0		5 Gin.	115.6		6 Giu.
Codroipo	115.6	10 Set.	118.4		11 Set.	118.4		11 Set.	118.4		11 Set.	119.6		11 Set.
Tsimasoos	101.0	5 Cie.	101.2		6 Giu.	124.0		5 Gire.	146.8		11 Set.	118.4		II Set.
Varmo	61.6	10 Set.		23 Nov	34 Nov.			24 Nov.		27 Nov.	5 Gill. 34 Nov.		1 Gis.	3 Oin
Arile	85.6	10 Set.	86.0		11 Set.		10 Set.	11 Set.	86.0		11 Set.		21 Nov. 10 Set.	24 Nov.
Riverotte	61.0	24 Nov.	67.0	23 Nov.	24 Nov.		22 Nov	34 Nov	1 1	21 Nov	24 Nov.	97.0		11 Set.
Latinena	67.4	5 Gm.	92.1	26 Ort.	27 Ott.	102.8		5 Giss.	107.3		S Gin.	109.1	21 Nov.	24 Nov.
Lame di Precenicco	84.4	30 Mag.		29 Mag.	30 Mag.	'		3 Feb.		31 Gen.	3 Peb.		2 Glu. 30 Mag.	6 Oiu.
Proide	104.0	26 Ott.	118.0	_	27 On. !		26 On.	27 Oil.	122.3		27 On.	i 1	34 Oct.	3 Gtu. 27 Qti.
Val Lovato	87.8	26 Ou.	96.4	26 Ott.	27 On.	l i		27 Ott.	99.8	24 Ott.	27 OH.	100.0		
Lignano	75.3	10 Set.	95.0	26 Ott.	27 Ott.	95.0	26 OIL	27 Ott.	100.0		27 Ott.			27 Oit. 27 Oit.
	74.2	10 Set.	75.6	36 Ott.	27 Ott.	80.2	29 Mag.		80.4	24 OH.	27 Ott.		30 Mag.	3 Giu.
LIVENZA														
La Crosette												H		
Avisso (Casa Marchi)	165.0	1 Peb.	242.6	31 Gen.	1 Peb.	259 7	I. Peb.	3 Peb.	317.3	31 Gen.	3 Peb.	332.8	30 Clea.	3 Feb.
Avisso	98.3	1 Peb.	132.2	31 Gea.	î Peb.	143.1	31 Ges.	2 Peb.		30 Gen.	2 Feb.		30 Geal	3 Pab.
Gorgazio	103.4	1 Feb.	139.0	31 Ges.	1 Peb.	158.2	31 Gen.	2 Peb.	171.4	30 Ges.	2 Feb.		30 Geg.	3 Peb.
Secile	96.6	1 Pob.	127.4	31 Gen.	1 Peb.	150.5	31 Gea.	2 Peb.	162.0	30 Ges.	2 Peb.		30 Gen.	3 Peb.
Ct Zui	72.2	1 Peb.	94.4	31 Gea.	1 Peb.	103.6	30 Gen.	1 Peb	112.2	30 Gea.	2 Feb.		2 Giv.	6 Gin.
Ch Selva	144.5	1 Peb.	184.2	1 Feb.	2 Peb.	195.0	31 Gen.	2 Feb.	199.8	30 Gen.	2 Peb.	201.4	30 Gen.	3 Feb.
Tramonti di Sopra	168.0	1 Feb.	240.4	33 Gen.	1 Feb.	290.8	31 Ges.	2 Feb.	299.0	30 Gen.	2 Peb.	302.8	30 Gen.	3 Feb.
Campone	125.8	1 Peb.	186.3	31 Gea.	1 Pub.	230.9	31 Ges.	2 Peb.	247.8	30 Gen.	2 Peb.	253.8	30 Cless	3 Peb.
Chievolis	108L5	1 Feb.	160.0	31 Gen.	1 Feb.	210.6	31 Gea.	Z Pab.	213.4	31 Gen.	3 Peb.	215.4	30 Gen.	3 Feb.
Ponte Racii	102.6	1 Feb.		31 Gea.	I.Feb.	181.4	31 Gea.	2 Peb.	186.4	30 Ges.	2 Peb.	188.6	30 Gen.	3 Peb.
Polishro	93.4	7 Log.	97.2	1 Feb.	2 Feb.		31 Gea.	2 Feb.	117.8	31 Clen.	3 Peb.	118.8	30 Gen.	3 Feb.
Cavasso Nuovo	128.6	1 Peb.		1 Peb.	2 Feb.		30 Gea.	1 Reb.		30 Gen.	2 Peb.	207.2	30 Gen.	3 Peb.
Ménágo	91.4	10 Set.		31 Gen.	1 Feb.		31 Ges.	2 Peb.		30 Gen.	2 Feb.	129.4	30 Gea.	3 Feb.
Colle	94.8	10 Set		31 Gea.	1 Feb.		31 Gen.	2 Feb.		30 Gen.	2 Feb.	158.0	30 Gea.	3 Feb.
Bardeno	86.1	10 Set.		10 Set.	10 Set.	- 1	31 Ges.	2 Peb.		30 Gea.	2 Peb.	113.0	30 Gen.	3 Pob.
Rauccedo	95.3	10 Set.		10 Set.	11 Set.		10 Set.	11 Set.		30 Gea.	2 Feb.	106.2	30 Gen.	3 Feb.
Cimolais		10 Set.		10 SeL	11 Set.		10 Set.	11 Set		10 Set.	11 Set.	103.5	10 Set.	11 Set.
Out	1 6	10 Set.	1	10 Set.	11 Set.		10 Set.	11 Set.		10 Set.	11 Set.	134.0		11 Sec.
Barcin		1 Peb.		31 Gen.	1 Peb.		II Gea.			30 Gen.	2 Peb.		30 Gen.	3 Peb.
	242.5	1 Feb.	201.0	I Gea.	1 Peb.	379.1	H Gea.	2 Peb.	429.1	31 Oca.	3 Feb.	429.9	30 Gen.	3 Peb.

BACINO				NUM	ERO	DEI	GLO	ŖNII	DEL	PER	10 D O	- -		į
E STAZIONE		1		2			3			4			5	
	mm	data	œs.	del	al	min	dal	al	mm	dal	EJ.	mm	dut	ní
(segue) LIVENZA														
Diga Cellina	146.4	1 Feb.	215.6	1 Peb.	2 Peb.	252.0	31 Gen	2 Feb.	283.6	31 Ges.	3 Peb.	284.4	30 Gen.	3 Peb.
San Quintao	89.5	10 Set.	110.8	1 Peb.	2 Peb.	136.6	31 Gen.	2 Feb.	145.4	30 Gcs.	2 Feb.	150.9	30 Gen.	3 Feb.
Pormeniga	79.6	1 Feb.	90.6	31 Gen.	1 Feb.	102.1	31 Gest	2 Feb.	109.6	30 Gea.	2 Peb.	116.7	30 Gen.	3 Feb.
PIAVE														
Presensio	80.4	1 Peb.	110.5	31 Geg.	1 Peb.	118.1	31 Gen.	2 Peb.	118.5	31 Gen.	3 Peb.	121 9	31 Gen.	4 Peb.
Auromo	95.0	1 Peb.	117.6	31 Ges.	1 Peb.	132.2	31 Ges.	2 Peb.	133.8	30 Gen.	2 Peb.	135.0	30 Ges.	3 Feb.
Cortina d'Ampezzo	54.6	2 Peb.	98.1	1 Peb.	2 Peb.	132.7	31 Gen.	2 Feb.	1379	30 Clan.	2 Peb.	137 9	30 Ges.	2 Feb.
Perarolo di Cadore	82.8	1 Feb.	119.0	31 Gen.	1 Feb.	123.2	31 Gen.	3 Peb.	123.4	30 Gen.	2 Peb.	123.4	30 Gen.	2 Feb.
Forno di Zoldo	111.4	1 Peb.	161.3	31 Cen.	1 Peb.	172.3	31 Gen.	2 Peb.	176.7	30 Gen.	2 Feb.		30 Ges.	2 Peb.
Fortogua	129.8	2 Peb.	154.8	31 Gen.	1 Peb.	159.8	31 Ocn.	2 Feb.		31 Gen.	3 Peb.		31 Ocs.	4 Peb.
Soverzene	96.0	1 Peb.	123.2	31 Gen.	1 Feb.		31 Gen.	2 Peb.		31 Gen.	3 Feb.		31 Gen	4 Feb.
Chiss d'Alpago	62.8	19 Ago.		19 Ago.	19 Ago.		28 Ago.	30 Ago.		28 Ago.	30 Ago.		30 Mag.	3 Ght.
Sente Croce del Lago	99.8	1 Peb.		31 Gen.) (Peb		31 Gen.	2 Peb.		31 Gen.	3 Feb.		31 Gen.	4 Peb.
Beliveo	114.6			31 Gen.	1 Peb.		31 Gen.			30 Gen.	2 Peb.		30 Gen.	3 Pob.
Sent'Antonio di Tortal	167.3			31 Gen.	1 Peb.		30 Gen.	1 Feb.		30 Ges.	2 Peb.		30 Gen.	3 Peb.
Arabba	66.0	1 Feb.		31 Gen.	1 Feb		31 Geo.	2 Feb.		30 Gen.	2 Peb.	_	30 Gen.	2 Feb.
Andrez (Cernedol)	104.8			31 Gen.	1 Feb.		31 Gen.	2 Peb.		30 Gen.	2 Feb.		30 Gen.	3 Feb.
Agordo	138.6		_	31 Gen.	1 Peb.		31 Gen.	2 Feb.		30 Cen.	2 Peb.		30 Gen.	3 Feb.
Gosaldo	196.3			31 Gen.	1 Feb.		31 Gen.	2 Peb.		30 Gen.	2 Feb.		30 Gen. 31 Gen.	3 Feb.
Casio Maggiore	139.5			31 Gen.	1 Feb.		31 Geo.	2 Feb.		31 Gen. 31 Gen.	3 Feb. 3 Feb.		31 Cen.	4 Peb.
Le Guarde	138.0			1 Peb.	2 Peb.		31 Gen. 31 Gen.	2 Peb.	,	30 Gen.	2 Feb.		30 Gen.	3 Peb.
Pedevens	126.0		_	31 Gen. 31 Gen.	1 Feb.		31 Gen.	2 Feb.		30 Gen.	2 Feb.		30 Gen.	3 Feb.
Fener Valdobbiadene	135.2			31 Gea.	1 Feb.		31 Gen.	2 Feb.		31 Gen.	3 Peb.		30 Ges.	3 Feb.
Pieve di Soligo	99.9			30 Gen.	31 Gen.		29 Gen.			30 Gen.	2 Peb.		29 Gen.	2 Peb.
Pieve di Songo	77-7	31 048.	110-0	30000	J1 0CH	,	25 (302	37.012		J. OC.		20.,	27 000	1100
TAGLIAMENTO E PIAVE														
IAGUAMENTO E PLATE														
Porcate di Pontagafredda	70.0	1 Feb.	85.6	31 Ges.	1 Pelo	96.5	30 Gen.	3 Feb.	104.3	30 Clen.	Z Peb.	110.6	30 Ges.	3 Pob.
Ponte della Delizia	79.6	5 Gin.	II 2.1	5 Cim.	ő Giu.	104.6	3 Giu.	5 Gáu.	130.5	2 Giu.	5 Giu.	133.0	2 Giu.	6 Gtv.
San Vito ai Tagliamento	E7.6	5 Giu.	88.4	5 Gés.	6 Giu.	106.2	3 Gin.	5 Gm.	128.4	2 Gin.	5 Glu.	129.3	2 CHu.	6 Cim.
Pordenone (Consorzio)	100.8		102.0	1	10 Set.	103.6		11 Set.		30 Gen.			30 Gen.	3 Peb.
Azzano Decimo	95.3	5 Giu.	98.8	5 Giu.	6 Giv.	134.5		5 Gin.		2 Gin.	5 Gla.	135.0	1 '	6 Gin.
Seato al reghena	83.9	5 Giu.	83.9		5 Glu.	102.5		5 Giu.	105.0		5 Giu.	105.4		5 Giu.
Mainferta	76.8	5 Giu.	77.0		6 Gis.	104.4		5 Giu.	108.4		5 Oin.	109.6		5 Ciu.
Portogruaro	62.4	1 Feb.	80.8		2 Feb	97.8		3 Feb.		31 Gen.			30 Gea.	3 Peb.
Bevezzana (IV Bacino)	66.4	26 Oc.		29 Mag.	30 Mag.		29 Mag.	_		31 Gen.			30 (3ea.	3 Feb.
Concordia Sagitturia	56.4	30 Mag.		29 Mag.	30 Mag.		29 Mag.			31 Gen.			30 Gos.	3 Peb.
Villa	65.8	26 Ott.	78.6		27 Out.		1 Pets.	3 Foli.		31 Gen.			30 Gen.	3 Peb.
Caorle Mottre di Linner	69.2	10 Set.		29 Mag.	_		31 Gen.	1		31 Gen.			30 Gea.	
Motte di Livenza Fossi	83.5 44.8	28 Ago. 30 Mag.		25 Ago. 29 Mag.	29 Ago. 30 Mag.		_	29 Ago. 30 Mag.		27 Ago. 29 Mag			24 Ago. 29 Mag.	_
Plumicizo	80.0	29 Mag.		29 Mag.	_			31 Mag.		31 Gen.			30 Cles.	

BACINO	L			NUM	ERO	DE	GLO	RNI	DEL	PER	1000)		
E STAZIONE		1		2	_		3			4			5	
	ELE	data	mm	dat	all	20	dal	<u>=1</u>	ww	dat	nl nl	mm	dai	<u>la</u>
(segue) PIANURA FRA TAGLIAMENTO E PIAVE							:							
San Donà di Piave	91.6	1 Feb.	1000 6	31 Ges.	1 Feb.	115.4	1 Feb.	3 Feb.	122.4	31 Gea.	3 Peb.	121.0	30 Gen.	48.6
Boccafossa	49.2	10 Set.		29 Mag.	30 Mag.		29 Mag.			31 Gen.			30 Gen.	
Staffolo	97.2	1 Peb.	1	31 Gen.	1 Pcb.		30 Gen	1 Feb.		31 Ges.	3 Feb.		30 Gen.	
Termine	60.6	26 Oct.	64.2		27 Qt.		1 Peb.	3 Feb.		31 Gen.	3 Feb.		30 Gen.	3 Peb
BRENTA														
Ansik	206.9	31 Gea.	270.4	30 Gen.	31 Gen.	201.7	29 Ges.	31 Gea.	- J	30 G-4				
Clemon del Greppe	224.5		_	2 Peb.	3 Peb.		31 Oct.	2 Feb.		29 Gen. 31 Gen.			29 Ges.	2 Peb
Monte Grappa	57.4	10 Set.		31 Gen.	1 Feb		30 Gen.	1 Peb.		31 Gen.			31 Gen.	4 Pet
Campomegavia	136.2			31 Gen.	1 Feb.		30 Ges.	1 Peb.		30 Gen.	2 Peb.		30 Gen. 30 Gen.	3 Pet 3 Pet
Rubbio	104.7	* * * * * * * * * * * * * * * * * * * *		31 Gea.) Peb.		31 Gen.	2 Peb.		31 Ges.			30 Gen.	3 Feb
Others	149.1			31 Gea.	1 Feb.	l i	30 Gen.	I Pob.		30 Gen.			30 Geal.	3 Pet
Basseno del Grappa	102.0			31 Gen.	1 Feb.		30 Gen.			30 Gen.	2 Feb.		30 Gen.	3 Pet
PIANURA FRA PIAVE E BRENTA						i	:							
Nervesa della Battaglia	110.6	1 Pab.	124.2	31 Cen.	I Peb.	139.4	1 Feb.	3 Pets.	153.0	31 Gen.	3 Peb.	167.2	30 Gea.	3 Feb
Villarba	116.8	1 Feb.	131.6	31 Cea.	1 Peb.		I Peb.	3 Pob.		31 Gen.	3 Peb.		30 Gun.	3 Peb
Biancade	155.0	1 Feb.	107.0	1 Feb.	2 Feb		31 Gea.			30 Ges.	2 Feb.		30 Gen.	3 Peb
Saletto di Plave	119.0	1 Peb.	134.6	31 Gen.	1 Peb.			3 Peb.		31 Ges.	3 Peb.		30 Gen.	3 Peb
Portezine (idrovere)	100.0	1 Peb.	111.0	31 Gea.	1 Feb.	134.0	1 Pab.	3 Feb.	135.0	31 Gea.	3 Pob.		30 Cen.	3 Pet
Lanzoni (Capo Sile)	105.2	1 Feb.	121.6	31 Gen.	1 Feb.	132.4	1 Peb.	3 Feb.	145.8	31 Gen.	3 Pub.	146.2	30 Gen.	3 Peb
Cortellazzo (C Gambe)	62.1	1 Peb.	#0.0	31 Ges.	1 Feb.	86.6	1 Feb.	3 Peb.	104.4	31 Gen.	3 Peb.	106.0	30 Cen.	3 Peb
Cà Porcia (Il Bacino)	72.4	10 Set.	87.0	31 Gen.	1 Feb.	96.4	I Peb.	3 Pob.	111.8	31 Gen.	3 Peb.	115.6	30 Oct.	3 Peb
Cirtadella	88.6	1 Feb.	121.6	31 Gen.	1 Peb.	136.6	30 Clay.	1 Feb.	145.2	31 Gen.	3 Pob.	160.2	30 Gen.	3 Feb
Castelfranco Veneto	99.0	1 Peb.		31 Gea.	1 Peb.		30 Gen.	1 Peb.	157.8	31 Gen.	3 Peb.	171.0	30 Cles.	3 Fet
Piombino Dese	60.0	1 Pdt.		1 Feb.	2 Pub.		30 Gen.	1 Feb.	99.0	30 Gen.	2 Peb.	119.6	30 Oca.	3 Pet
Менасанда	80.7	1 Peb.		31 Geal.	1 Feb.		30 Cen.	1 Feb.	140.5	30 Gen.	2 Peb.	145.0	30 Gen.	3 Pet
Curtarolo	#0.8	1 Feb.		31 Gen.	1 Feb.		30 Geo.	1 Feb.		30 Gen.	2 Peb.		30 Cen.	3 Pet
Mirmo	94.2	1 Feb.	1	31 Gen.	1 Peb.		30 Gen.	1 Feb.	1	30 Gen.	2 Peb.		30 Gea.	3 Feb
Mogliano Veneto	134.0			31 Gen.	1 Peb.		31 Gca.	2 Peb.	J	31 Gen	3 Pob.		30 Ges.	3 Fet
Stra	84.2	1 Feb.		Ji Gen	I. Peb.		30 Gen.	1 Feb.		30 Gen.	Z Pob.	- 1	50 Gea.	3 Pet
Mostre Gumburute	105.4 70.3	1 Peb.		31 Ges.	1 Feb.	- 1	31 Gen.	2 Peb.		31 Gen.	3 Peb.		30 Ges.	3 Rel
Rosers di Codevigo	\$5.4	1 Feb.		31 Gen. 31 Gen.	1 Feb.		30 Gen. 30 Gen.	1 Feb.		30 Gen.	7 Feb.		30 Gea.	3 Pet
Bernio	1 1	31 Gen.		31 Ges.	1 Feb.		30 Gen.	1 Peb.		30 Gen. 30 Gen.	2 Peb.		30 Ges.	3 Pet
Zuccarello	98.8	1 Feb.		31 Gea.	1 Feb.		1 Reb.	3 Feb.		31 Gen.	2 Peb.		30 Gen. 30 Gen.	3 Pet 3 Pet
Ch Pasquali	88.6	1 Feb.		31 Gen.	1 Peb.		30 Gen.	1 Peb.		31 Gen.	3 Peb.		30 Gea.	3 Fet
San Nicolò di Lido	98.0	1 Peb.		31 Gen.	I Peb.		30 Gen.	1 Feb.		30 Gen.			30 Ges.	3 Pet
Paro Rocchetta	1			31 Gen.			30 Gea.			30 Gen.			30 Gen.	
Chiogaia.		10 Sec.		31 Gen.						30 Gen.				3100

BACINO				NUM	ERO	DEI	GIO	RNII	EL	PER	10 D O)		
E STAZIONE		1		2			3			4			5	
	mæ.	data	mm.	clock	20	88	dal	al	Miles .	لعك	al	200	dai	m]
BACCHIGLIONE									ŀ					
Торежи	64.B	1 Peb.	96.4	31 Gca.	1 Peb.	120.6	31 Gen.	2 Feb.	139.4	30 Gen.	2 Feb.	144.0	30 Gen.	3 Feb.
Lastebasse	48.0	1 Peb.	93.0	31 Gen.	1 Feb.	105.0	31 Ocn.	2 Feb.	113.0	31 Ges.	3 Feb.		31 Con.	4 Feb.
Asiego	118.4	1 Feb.	129.4	1 Pob.	2 Feb.	244.0	31 Gen.	2 Peb.	253.4	30 Gm.	2 Feb.		30 Gea.	3 Feb.
Posins	198.0	1 Peb.	317.0	31 Gen.	I Feb.	356.0	31 Gcs.			30 Gen.	2 Peb.		30 Ges.	3 Feb.
Treaché Conce	86.0	29 Mag.	129.0	31 Ges.	1 Feb.	. [31 Gen.	2 Peb.		30 Ocn.	2 Feb.		30 Ges.	3 Peb.
Calveno	102.2	1 Peb.	150.2	31 Ges.	1, Peb.		30 Gen.	t Peb.	-	30 Gen.	2 Fcb.		30 Clen.	3 Peb.
Crosses	106.8			31 Gen.	1 Peb.		30 Gen.	1 Peb.		30 Gen.	1		30 Gen	3 Pob.
Sendrigo	94.5	1 Peb.	124.9	31 Gen.	} Feb.		30 Gea.	1 Feb.	1	30 Gen.	2 Feb		30 Gen.	3 Feb.
Plan delle Fegazze	74.8	1 Ago.	84.3	30 Gen.			30 Gen.			30 Gen.			30 Gen.	3 Feb.
Staro	126.2	31 Gen.	205.6	31 Gen.	1 Peb.		30 Gea.	1 Feb.		30 Gen.	2 Peb.		30 Ges.	3 Feb.
Coolnii	173.0	1 Peb.		31 Gen.	1 Peb.		31 Gen.	2 Feb.		30 Gen.			30 Gen.	3 Pob.
Schio	105.4			31 Gen.	i Feb.		30 Gen.		1 -	30 Ges.	1		30 Gen.	3 Feb.
Thiese	70.2	1 Peb.		31 Gen.	1 Peli.		30 Gen.	1 Pob.		30 Gen.			30 Gen.	3 Peb.
Villaveria	81.6	1 Peb.	107.8	31 Gen.	1 Feb.		30 Gea.	1 Feb.		30 Gen.			30 Gen.	3 Feb.
(sola Vicentina	74.0	1 Peb.	130.5	33 Gen.	1 Feb.		30 Gen.			30 Gen.			30 Clen,	3 Peb.
Vicesza	75.8	1 Feb.	130.8	31 Ocn.	1 Feb.	139.4	31 Gen.	2 Feb.	152.6	31 Gen.	3 Peb.	157.8	30 Clen.	3 Feb.
AGNO-GUA'				,									i	
Lambro d'Agai	216.0	2 Peb.	216.6	1 Peb.	2 Feb.		31 Gea.			30 Gen.		1.	29 Gen.	2 Feb.
Recourt	167.0	1 Feb.	286.0	31 Gen.	I Peb.	321.6	31 Gen.	2 Pob.	337.0	30 Clen.	-		30 Gea.	3 Peb.
Cestelvecchia	134.0	1 Peb.	156.6	31 Gen.	1 Feb	170.6	31 Gen.	2 Feb.	170.0	31 Gen.	3 Feb.	184.2	30 Ges.	3 Feb.
BASSO ADIGE														
Dolok	65.0	14 Lug.	127.0	13 Lug.	14 Lug	128.0	12 Leg.	14 Log	1,28.0	12 Lug	14 Lug	130.0	10 Lug	14 Lug.
Aff	55.0			31 Ges.	1 Feb.	1	7 Apr.	9 Apr.	65.5	_	_	65.5	30 Clen.	2 Feb.
Sen Pietro di Cariano	38.0	_		19 Peb.	20 Feb.	54.0		20 Feb.	61.0	3 Gio.	6 Gin.	63.0	3 Gia.	7 Giu.
Fours de Sent'Anna	40.0			31 Ges.	1 Peb.	63.5	30 Gen.	1 Peb.	73.5	8 Apr.	11 Apr	91.7	17 Giu.	21 Gin.
Campo d'Albero	129.0		230.5	31 Gen.	1 Peb.	260.5	30 Gen.	1 Feb.	281.0	30 Gen.	2 Feb.	281.0	30 Gen.	2 Peb.
Chiampo	104.6	1 Peb.	174.6	31 Gen.	1 Feb.	187.0	31 Gen.	2 Peb.	198.0	31 Gen	3 Peb.	201.4	30 Ges.	3 Peb.
Soeve	64.8	31 Gea.	98.4	31 Gea.	1 Feb.	106.4	31 Gen.	2 Peb.	106.4	31 Oen.	3 Peb.	106.4	31 Ges.	4 Feb.
PLANURA ERA BRENTA E ADIGE														
Padova	70.6	1 Feb.	MILE	31 Ges.	1 Feb.	1227	30 Gea.	1 Feb.	130.4	30 Gen	2 Feb.	133.4	30 Gen.	3 Peb.
Legsaro	73.2			2 31 Gea.	1 Feb.		30 Gen.			30 Gen		1	30 Gen.	
Piove di Sacco	55.4			31 Gen.	1 Peb.		30 Gen.			30 Gen			30 Gen.	
Bovolenta	57.0			31 Gen.) Feb.		30 Gen.			30 Gen			30 Gen.	
Santa Margherita di Codevigo	50.4		1	31 Gen.			30 Gen			30 Ges	1		30 Gen.	
Zovencedo	62.8			31 Gen.	1 Feb.		31 Gen.			31 Gen			31 Gen.	
Cal di Gui	70.0			0 3) Gen.			30 Gea			30 Gen	1		30 Gen.	
Cologna Veneta	71.1			13 Lug		•	13 Lug			13 Lug			10 Lug.	
Mostagnasa	31.0	_	1	30 Ges.	_		30 Ges	_	I.	30 Gea	-		30 Gen.	1 '
Lozzo Atestino	\$5.0			4 30 Ges.			30 Gen	1 Feb.	146.	30 Ges	. Z Peb.	147.	4 30 Gea.	3 Feb

E		1		2			3			- 4			5	
STAZIONE	mm	data	m=	dad	al	ettem.	del	al	mm	daj	=1	mm	dal	al
(segue) PIANURA FRA BRENTA E ADIGE														
lettaglia Terme	42.0	30 Mag.	79.5	31 Gen.	1 Peb.	1113	30 Gen.	t Feb.	116.0	30 Gea.	2 Peb.	119.0	30 Ges.) R
Sagnoli di Sopra	51.0	20 Lug.	95.6	30 Ocn.	31 Gea.		30 Gen.	1 Peb.		30 Gen.	2 Feb.		30 Oca	3 P
Conetta	61.2	1 Feb.	114.2	31 Geo.	1 Peb.	156.8	30 Gea.	1 Peb.	164.4	30 Gen.	2 Peb.		30 Ges.	3 F
Cavacella Moste	51.0	10 Set.	74.6	31 Gen.	1 Peb.	100.6	30 Gen.	1 Pob.	106.8	30 Gen.	2 Feb.		30 Gen.	3 F
Ceverziere	58.6	1 Peb.	104.6	31 Gen.	1 Peb.	139.6	30 Ocn.	1 Peb.	148.4	30 Gen.	2 Peb.	153.2	30 Ocs.	3 6
PIANURA FRA ADIGE E PO														
fills/reacs Veronese	52.6	10 Set. 1	52.6	10 Set.	1) Set	58.2	31 Gea.	2 Peb.	75.0	30 Oen.	2 Peb.	75.4	30 Gen.	
Zevio	39.4	20 Lug.	61.8		20 Leg.	69.4		7 Giu.	69.6	4 Glu.	7 Oiu.	79.6		38
Aimago	42.0	20 Lug.	_	31 Gen.	1 Feb.	1	30 Geal.	£ Reb.		30 Gea.	2 Reb.			7 C 3 P
ladia Polesine	42.5	20 Lag.		30 Gen.	31 Gen.		30 Gen.	1 Peb.		30 Gen.	1 Feb.		30 Clen.	3 P
lotti Barbarighe	51.2	1 Feb.	_	31 Gen.	1 Feb.		30 Gen.	1 Peb.		30 Ges.	2 Feb.		30 Gen.	3 F
tavigo	56.8	31 Gen.	l i	30 Gea.			30 Gen.			30 Ges.	2 Feb.		29 Closs.	2 F
Autolowovo Veronese	37.8	10 Set.	52.1		20 Peb.		19 Feb.	21 Peb.		19 Peb.	III. France		19 Peb.	133
periolis	53.7	10 Set.	53.7		10 Set.			10 Set.		10 Set.	10 Set.	53.7		10:
Castel d'Ario	58.8	10 Set.	65.6		20 Giu.		1# Gio.			18 Gin.	20 Giu.		16 Citu.	
intelmana.	36.2	13 Dic.	39.1	27 Apr	28 Apr.		27 Apr	29 Apr.		4 Clen.	7 Ges.		3 Cless	70
idria	53.0	31 Gen.	104.2	31 Gen.	1 Peb.	- 1	30 Gea.	I Peb.		30 Ges.	2 Feb.		29 Gen.	2 P
lericettu.	57.8	31 Gen.	95,4	31 Ges.	1 Peb.	121.4	30 Clea.	1 Pob.		30 Oca.	2 Feb.		30 Gen.	3 P
A Cappellino	68.6	31 Ges.	103.6	31 Ges.	1 Peb.	122.6	30 Qea.	176.		30 Gen.	2 Peb.		30 Gen.	3 F
edocca	56.0	7 Gen.	80,4	31 Gea.	1 Peb.	101.0	30 Gen.	1 Peb.	105.4	30 Cea.	2 Peb.		30 Gea.	3 P
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BACINO E STAZIONE	Giorno e mere	Durante care e misrati	Quantità di precipi- tazione	BACINO B STAZIONE	Giorno e. mose	Durata are e minoti	Quantità di precipi- tazione moi
BACINI MINORI DAL CONFINE DI STATO ALL'ISONZO				segue: TAGLIAMENTO			
,				La Maina	\$ lug.	0.15	18.6
Poggioreale del Camo	23 ago.	0.15	19.6		5 bug.	0.30	34.8
	19 set.	0.30	23.8		5 lug.	0.45	29.6
1	19 set.	0.45	25.6	Ampezeo	12 ago.	0.15	16.2
Afberoni	19 set.	0.15	22.2	, i	12 ago.	0,30	25.6
2404	19 act.	0.30	23.4		12 ago.	0.45	25.6
	25 ago.	0.45	24.4	Porni Avoltri	14 ago.	0.15	20.2
			1 - 1		14 ago.	0.30	34.4
ISONZO					14 ago.	0.45	38.B
150(120		1	1	Pesseiis	22 lug.	0.15	20.8
Unasa	28 mgo.	0.15	34.4		22 lug.	0.30	27.8
Urces	28 ago.	0.30	58.4		22 log.	0.45	23.0
ll l	28 ago.	0.45	73.2	Chalina (Overo)	5 ago,	0.15	16.8
En Ada	29 mag.	0.15	26.0	(6.5.6)	5 ago.	0.30	25.2
Gorizia	29 mag.	0.30	30.2		S ago.	0.45	26.0
1	-	0.45	41.4	Revestistio	34 giu.	0.15	11.6
	29 mag.		36.2		34 giu.	0.30	14.2
Must	19 ago.	0.15	54.6		34 giu.	0.45	14.8
	19 ago.	0.38		Times	12 ago.	0.15	18.6
	19 ago.	0.45	63.0	A SHOW A PROPERTY OF THE PARTY	12 ago.	0.30	20.8
Pulfero	19 giu.	0.15	14.2		12 ago.	0.45	22.2
ŀ	19 giu.	0.30	23.6	A	29 mag.	0.15	11.0
	19 giu.	0.45	23.6	Avomoto	_	0.30	18.8
Cividate del Friuli	24 big.	0.15	27.8		12 ngo.	0.45	23.0
	23 nov.	0.30	34.4		12 ago.		10.4
	23 nov.	0.45	37.6	Paulato	31 lug.	0.15	
					14 ago.	0.30	13.4
DRAVA					14 ago.	0.45	17.2
				Tolmezno	18 set.	0.15	19.0
Tarvaio	29 tug.	0.15	17.6		12 ago.	0.30	32.4
	26 ago.	0.30	17.6		12 ngo.	0.45	26.0
	28 ago.	0.45	18.0	Possebbe	12 ago.	0.15	21.2
Cave del Predil	18 ago.	0.15	16.2		12 ngo.	0.30	31.4
	18 ago.	8.30	34.0		12 ago.	0.45	30.6
	18 ago.	8.45	30.2	Cacacoo	19 ago.	0.15	30.6
Pusing in Valromans	28 ago.	0.15	17.0		19 ago.	0.30	45.2
	25 ago.	0.30	20.4		19 ago.	0.45	54.4
li .	28 ago.	0.45	25.2	Resin	19 ago.	0.15	24.2
					19 ago.	0.30	31.6
				11	19 ago.	0.45	35.2
TAGLIAMENTO				Moggio Udinese .	5 ago.	0.15	36.8
				13	28 ago.	0.30	43.6
Porni di Sopra	29 lug.	0.15	17.2		28 ago,	0.45	45.6
	29 bug.	0.30	20.2	Vespone	38 ago.	0.15	16.6
	29 log.	0.45	20.2		26 ngo.	0.30	29.6
Suris	18 set.	0.15	17.4		26 egt).	0.45	30.8
	15 pet.	0.30	20.2	Genom del Frieli	18 ago.	0.15	35.8
	\$8 set.	0.45	20.4	11	18 ago.	0.30	64.8
	1			Н	18 ago.	0.45	74.8

BACINO E STAZIONE	Giorno * mess	Duraza ore e manuti	Quantità di precipi- tazione man	BACENO E STAZIONE	Giorno e mese	Durata Oru e manuti	Quanti d) precipi tazione mere
TAGLIAMENTO				PIANURA FRA ISONZO E TAGLIAMENTO			
Artegna .	18 ago.	0.15	33.2				
	18 ago.	0.30	44.6	Isola Morosini	12 ago.	0.15	22.2
	18 ago.	0.45	46.6		12 ago.	0.30	22.4
Alesso , , ,	19 ago.	0.15	1HL0		12 ago.	0.45	22.6
	28 ago.	0.30	18.2	Bonifica Vittoria	29 set.	0.15	16.6
	1ff set.	0.45	19.8		29 act.	0.30	20.6
San Francesco , ,	18 ngo.	0.15	26.0		12 ago.	0.40	20.6
	18 ago.	0.30	31.2	Codroipe	4 glu.	0.15	26.4
	18 ego.	U.45	37.4		4 giu.	0.30	39.2
San Daniele del Printi	27 ago.	0.15	16.8		4 giu.	0.45	50.2
	27 ago.	0.30	18.6	Trimescons	7 hg.	0.15	18.2
W	19 ago.	8.45	19.0		27 ago.	0.30	34.2
Pinzano , , , ,	15 ago.	0.15	31.0		27 ago,	0.45	34.4
	18 ngo.	8.30	39.2	Versio	19 ago.	0.15	34.6
	18 ago.	0.45	44.0		19 ago.	0.30	37.6
Clavasito	IR ago.	0.15	32.0		19 mgo.	0.45	39.4
	18 ago.	0.30	36.0	Aris ,	29 mag.	0.15	18.2
	18 ago.	0.45	38.8		29 mag.	0.30	21.8
					29 mag.	0.45	26.8
B1.100				Letitoca	27 ago.	0.15	38.0
PIANURA FRA ISONZO					27 ago.	0.30	42.2
E TAGLIAMENTO					27 ago,	0.45	42.4
			1 1	Prada	23 ego.	0.15	22.4
Udine , ,,	28 ego.	0.15	26.4		23 ago.	0.30	25.4
	28 ago.	0.30	26.6		23 ago.	0.45	20.2
	4 giu.	0.45	27.6	Lignano Sebbiadoro ,	4 gin.	0.15	19.2
Palmenove	28 ago.	0.15	22.2		4 gio.	0.30	21.8
	28 ago.	0.30	31.6		29 mag.	0.45	26.2
	28 ago.	0.45	36.6				
Cervignana del Privit	24 mag.	0.15	28.0			1	ľ
	24 mag.	0.30	34.2	LIVENZA			
	24 mag.	0.45	39.6				
San Giorgio di Nogaro	29 mag.	0.15	31.2	Avisso	lik ago.	0.15	18.0
	29 mag.	0.30	39.6		18 ago.	0.30	18.6
C-41/I-a	29 storg.	0.45	46.4		# mag.	0.45	18.6
Ca' Viola	19 nct.	0.15	17.6	Secilic	27 ago.	0.15	16,4
	19 met.	0.30	22.6		27 ago.	0.30	17.6
4 4 4	19 set.	9.45	25.4		4 giu.	0.45	18.8
Aquilein	29 mag.	0.35	13.4	Ca ¹ Zal	18 ago.	0.15	15.4
	29 mag.	9.30	23.4		18 ago.	0.30	18.4
0-4	29 mag.	0.45	24.0		18 ago.	0.45	20.6
Opido .	2 oft.	0.15	29.4	Car Selva	22 gio.	0.15	20.8
	7 log.	0.30	35.4		22 gio.	0.30	21.2
Magna Factoria	7 log.	0.45	48.6	0	18 ngo.	0.45	26.2
Marano Lagunare	27 ngo.	0.15	472.6	Campone	19 mgo.	0.15	20.6
1	27 ego.	0.30	50.2		24 gin.	0.30	31.4
	27 ngo.	0.45	50.4		24 gin.	0.45	32.6

BACINO E STAZIONE	Giorno 6 mese	Durate ore e minuti	Quantità di precipi- terrione mm	BACINO E STAZIONE	Giorno 6 mese	Dumin ore c minuti	Quantità di precipi- tazione mun
negue: LIVENZA				segue: PIAVE			
Chievolis .	18 ago. 16 ago.	0.15	23.8	La Gearde	17 gin. 17 gin.	0.15	11.5 16.0 19.0
Poste Racti .	18 ago. 28 giu. 6 lug.	0.45 0.15 0.30	35.2 17.4 30.6	Pedevens	17 gin. 18 ago. 18 ago.	0.45 0.15 0.30	20.0 26.0
Poffabro	28 giu. 6 lug. 6 lug.	0.45 0.15 0.30	34.6 25.0 29.1	Veldobbiadene .	18 ago, 12 giu. 12 giu.	0.45 0.15 0.30	30.0 16.4 21.2
Cavanao Nuovo	6 lug. 19 set. 19 set.	0.45 0.15 0.30	29.6 24.4 28.0	PIANURA FRA	12 <u>ş</u> iu.	0.45	30.0
Massago	19 set. 10 ago. 18 set.	0.45 0.15 0.30	28.6 18.4 26.4	TAGLIAMENTO E PIAVE			
Cimoleis	18 set. 12 tug. 34 tug.	0.45 0.15 0.30	27.8 12.6 17.6	San Viso al Tagliamento .	23 ago. 4 giu. 29 giu.	0.15 0.30 0.45	20.4 29.4 36.6
Claut	36 log, 8 mag, 18 ago.	0.45 0.15 0.30	18.8 12.6 16.6	Pordenone (Consorzio)	30 mag. 4 giu. 4 giu.	0.15 0.30 0.45	20.6 25.8 32.4
Diga Cellina	16 ago. 18 ago. 6 mag.	0.4\$ 0.15 0.30	19.8 18.8 20.8	Melefosta	4 giu. 4 giu. 4 giu.	0.15 0.30 0.45	33.4 43.4 44.8
PIAVE	18 ago.	0.45	26.8	Portograno	27 ago. 27 ago. 27 ago.	0.15 0.30 0.43	40.2 45.2 45.3
Aurotzó (S.Caterine)	23 ago. 23 ago.	0.35	8.0 12.0	Bevernasa (idrovore IV bacino)	29 giu. 29 giu. 29 giu.	0.15 0.30 0.45	29.6 33.6 34.8
Pererolo di Cadore .	23 ago. 12 ago. 12 ago.	0.45 0.15 0.30	14.0 18.3 20.8	Concordio Segittaria	18 ago. 29 mag. 29 mag.	0.15 0.30 0.45	22.6 32.8 64.6
Fortogne (S.Martino di)	12 ngo. 12 gia. 12 gia.	0.45 0.15 0.30	20.8 12.4 17.2	Villa Becino	29 giu. 4 giu. 4 giu.	0.15 0.30 0.45	26.2 29.8 30.8
Soversese	12 giv. 18 set. 18 set.	0.45 0.15 9.30	25.2 15.0 22.0	Mocta di Livensa	29 giu. 29 giu. 4 giu.	0.15 0.30 0.45	18.0 18.4 21.6
Santa Croce dei Lago .	18 ago. 16 ago. 16 ago.	0.45 0.15 0.30	27.0 18.2 26.4	Powei	15 mag. 15 mag. 15 mag.	0.15 0.30 0.45	15.0 17.2 22.3
Sant'Antonio di Tortal	18 agn. 29 agn. 29 agn.	0.45 0.15 0.30	33.2 18.0 25.0	Francisco	4 pin. 23 ago. 29 mag.	0.15 0.30 0.45	24.0 27.6 34.8
Agarda	29 ago. 12 ago. 31 lug. 31 lug.	0.45 0.15 0.30 0.45	33.0 16.4 19.2	San Douk di Pieve .	12 giu. 12 giu. 23 ago.	0.15 0.30 0.45	18.6 23.2 28.2

BACINO E STAZIONE	Giorno # mese	Decete ore e mineti	Quantità di precipi- tazione /esse	BACINO E STAZIONE	Giorno e more	Durata ore e minuti	Quantiti di procipe tazione mm
PIANURA FRA TAGLIAMENTO E PIAVE				segue: PIANURA FRA PIAVE E BRENTA			
Staffolo	29 mag.	0.15	20.2	Cittadelin	9 act.	0.15	14.2
	23 ago.	0.30	29.2		9 set,	0.30	17.2
	23 ago.	0.45	33.8		9 not.	0.45	24.0
Boccafossa	23 ago.	0.15	25.2	Castelfranco Veneto	29 mag.	0.15	20.0
	23 ago,	0.30	34.2		29 mag.	0.30	23.2
	23 ngo.	8.45	36.4		29 mag.	0.45	34.4
Termine , ,	29 gtv.	0.15	19.0	Stru .	3 mag.	0.15	30.0
	26 ott.	9.30	24.8		3 mag.	0.30	28.0
	25 ott.	0.45	27.4	1	3 mag.	0.45	30.2
				Rosson di Codevigo	9 aut,	0.13	34.0
BRENTA					9 mt.	0.30	34.4
BRENIA					9 act.	0.45	36.6
Bernens Ash Co.				Bernio (idrovom)	13 lug.	0.15	17.8
Bassano del Grappa , ,	27 ago.	0.15	12.0	1	13 (ug.	0.30	21.4
	27 ego.	0.30	14.0		13 lug.	0.45	25.2
	27 ago.	0.45	18.8	Zectarello (idrovora) , ,	29 stag.	0.15	15.0
					29 mag.	0.30	16.5
PIANURA FRA PIAVE				Cot Proposition Consump	29 mag.	0.45	18.0
E BRENTA				Ca' Pasquali (Treporti) .	29 mag.	D.35	16.2
					29 mag.	0.30	27.4
Montebellung ,	29 mag.	0.15	17.8	Sen Nicolò di Lido (Venezia)	29 mag.	0.45	35.2
	29 mag.	0.30	20.5	Out (Walkeday)	29 mag. 29 mag.	0.15	24.0 27.4
	29 mag.	0.45	22.5		29 mag.	0.35	30.6
Nervesa della Battaglia	6 giu.	0.15	15.0	Pero Rocchetta	9 act.	0.15	16.0
	6 giu.	0.30	18.0	rato nuccante	9 oot.	0.30	17.0
	ti gin.	0.45	20.0		9 apl.	0.45	34.0
Villorba	24 giu.	0.15	16.6				
1	34 giu.	0.30	19.6				
	24 giu.	0.40	21.2	BACCHIGLIONE			
Saletto di Piave	8 mag.	0.15	21.0				
	I mag.	6.30	22.0	Asingo	9 met.	0.15	12.0
	II mag.	0.45	23.2		9 att.	0.30	22.0
Portenne (idrovora)	29 mag.	0.15	20.0		9 act.	0.45	30.0
	29 mag.	0.30	28.4	Posine	13 lug.	0.15	23.8
	29 mag,	8.45	39.2		13 lug.	0.30	26.2
Lanzoni (Capo Sile)	9 acr.	0.15	15.0		13 log.	0.45	29,4
	9 set.	0.30	17.8	Calveoc ,	14 ago.	0.15	22.0
0	9 met.	0.45	22.2		14 ago.	0.30	36.0
Cortellazzo	9 net.	0.15	12.0		34 ago.	Q.AS	29.5
	9 act.	0.30	13.0	Crosses	S ago.	0.15	22.4
C-) B	9 net,	0.45	15.0		5 ago.	0.30	28.0
Ce' Porcia (idrovora II bacino)	9 ret.	0.15	18.4		5 ago.	0.45	28.6
	9 net.	0.30	21.2	Schio	24 mag.	0.15	30.0
	9 set.	0.45	34.2		24 meg.	0.30	36.8
					24 mag.	0.45	38.0

BACINO E STAZIONE	Giovan e enese	Denata ore e minuti	Quantità di precipi- tazione nun	BACINO E STAZIONE	Giorno e mose	Durata cre a minuti	Quantità di procipi- tazione mm
segue: BACCHIGLIONE				PIANURA FRA BRENTA E ADIGE			
Thiene	14 ago.	0.15	24.0				
	14 ago.	0.30	32.0	Senta Marghorita di Codevago	23 lug.	0,15	15.0
i	14 ago.	0.45	34.2		13 lug.	0.30	20.0
Villaveria	29 mag,	0.15	26.8	11	13 lug.	0.45	22.0
	29 mag.	0.39	28.2	Zovencedo	2 giu,	0.15	13.2
	29 mag,	0.40	32.8		2 glu.	0.30	14.0
Vicensa , ,	23 ago.	0.15	27.0		2 glu.	0.45	18.0
	23 ago.	0.30	28.0	Cat di Guà	23 agrs.	0.15	20.8
	23 ago.	0.45	28.0		23 ago.	0.30	21.3
				Constitution of the second	23 ago.	0.45	22.5
ACNO OTH				Cologna Veneta	12 log.	0.15	35.0
AGNO-GUA'			1 1		12 hg.	0.30	51.0
	171	0.15	18.2	Montagnane	12 lug.	0.15	20.0
Recoaro , , .	13 tog. 13 tog.	0.30	25.4	Neonogasia	14 ago. 34 ago.	0.30	21.0
	13 hg.	0.45	29.4		14 ago.	0.45	27.6
Castelyecchio	13 hag.	0.15	20.2	Lozzo Atesino	16 gin.	0.15	29.0
Castervecture	13 lug.	0.30	22.0	DOLLO FILLENCE	16 giu.	0.30	42.0
1	13 lug.	0.45	25.0		16 giu.	0.45	48.2
	10 100			Conetta	34 ago.	0.15	16.0
					24 ago.	0.30	18.3
MEDIO E BASSO ADIGE			i I		24 ago.	0.45	20.2
			1 1	Cavanella Monte	12 giu.	0.15	14.3
Dolot	24 Jug.	0.15	33.0		1.2 gin.	0.30	16.5
	24 tug.	0.30	39.5	i	12 gin.	0.45	20.0
	24 lug.	0.45	41.5	Cavarzera	20 fug.	0.15	11.0
Roverè Veronese	31 lug.	0.15	22.2	1	20 log.	0.30	12.0
	31 lug.	0.30	28.2	1	20 Jug.	0.45	13.2
	31 lug.	0.45	32.4				
Chiampo . , ,	29 mag.	0.15	20.0			1	
	29 mag.	0.30	37.0	PIANURA FRA ADIGE			1
	29 mag.	0.45	47.0	E PO			
				Villafmacs Veronese	1 ago.	0.15	16.2
PIANURA FRA BRENTA				VECONO ,	1 ago.	0.30	30.2
E ADIGE			1		1 ago.	0.45	22.5
E ADIGE				Zovio	6 giu.	0.15	16.0
Padova	5 gin.	0.15	20.0		6 gio.	0.30	18.0
	5 gio.	0.30	26.2		6 giu.	0.45	20.0
	5 gin.	0.45	30.2	Legnago	29 mag.	0.15	13,0
Piove di Succo	9 set.	0.15	28.0		29 mag.	0.30	14.2
	9 met.	0.30	39.6		29 mag.	0.40	16.4
	9 set.	0.45	44.0	Bottl Barbaright	20 log.	0.15	17.8
Bovolenta	9 set.	0.15	22.2		20 log.	0.30	20:0
	9 set.	0.30	28.5		20 lug.	0.45	24.5
	9 set.	0.45	31.2	Rovigo	14 mag.	0.15	16.8
					14 mag.	0.30	19.8
					14 mag.	0.45	20.8

			Quantità			Q	uzatită
BACINO	Giorno	Durata	ði	BACING	Giorno	Durata	đi
E STAZIONE	e	opt c minuti	precipi- tazione	E		ore e P	precipi- tazione
at/220NE	micsc	annuori.	/mm	STAZIONE	60080		(Stude
					-		
Halles							
PIANURA FRA ADIGE							
E PO							
				J			
Eart Mari	2 giv.	0.15	28.0				
	2 ghs.	0.30 0.45	39.7 42.6		1		
Adris	2 giu. 3 mag.	0.15	11.6			·	
	3 mag.	0.30	12.0		ĺ		
	3 mag.	0.45	12.0				
Baricetta .	3 mag.	0.15	9.4				
	3 mag.	0.30	9.6				
	3 mag.	0.45	9.8				
Sadocca (idrovora)	30 gju.	0.15	16.2				
	30 gio.	0.30	19.0				
	30 giu.	0.45	19.6				
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E STAZIONE	mare	Alterna della alm al molo a fae ra	Quanticl di ser ordute sel me	di precipitazione pevent	di permenensa della seve ai embo	Altezza dello Kr id pució è Ejem po	Outpitté di per caches seumon	moved to	della baterai audio	Altertas dello str al englo s tipo m	Outside of the said of the said the sai	Ot precipitations percen	delle sere al esolo	Aliessa dello sir al molo e bae se	Outstill di per adves tel per	di precipitazione mentan	digital name of position	Abetas della me til hanky a fige to	Quantità di per cadula nel see	di precipitazione Mendan	della cerre el suolo	Alberta dello si al sacio a lina o	Ownshirl of se and sea and sea	eli prechpit szlone	di permanena della peve al puolo	Alterna delp at al paolo a bas o	Quantities of se	di precipitazione lecrote	di permenan delle neve al suoto	Afterna detto m at moto a face	Quantità di re carbita pol spe	d precipitations percen
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Cave del Predil ,	901	71	5.5	7	31	102	109	12	28	88	65	10	31	-	- 80	6	25	-		١.		-	5	2	2	16	31	2	9	46	50	1	31
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METEOROLOGIA

Nel presente capitolo sono riportati per gli Osservatori Meteorologici di VENEZIA (Cavanis), PADOVA e SADOCCA (idrovora) i valori della pressione atmosferica, dell'umidità relativa, della nebulosità e del vento. I valori della temperatura e delle precipitazioni sono riportati nelle rispettive Sezioni A e B.

CONTENUTO DELLE TABELLE

TABELLA I. - Riporta i valori medi giornalieri, mensili ed annui della pressione atmosferica espressa in mm di mercurio, a zero gradi e non ridotta al mare.

TABELLA II. - Riporta i valori medi giornalieri, mensili ed annui della umidità relativa. il valore dell'umidità relativa (espresso in centesimi) e quello del rapporto fra tensione del vapore acqueo misurato e la tensione massima corrispondente alla temperatura rilevata durante l'osservazione.

TABELLA III. - Riporta i valori medi giornalieri, mensili ed annui della nebulosità espressa in decimi di cielo coperto. TABELLA IV.-Riporta i valori della velocità del vento espressa in Km/h, rilevati mediante 3 letture giornaliere e contiene inoltre le direzioni del vento corrispondenti.

I valori medi giornalieri della pressione e dell'umidità sono calcolati in base a valori biorari, mentre quelli della nebulosità corrispondono alla media aritmetica delle osservazioni alle ore 7, 14 e 19.

Per tutti gli elementi meteorologici riportati in questo capitolo, viene adottato il giorno civile, dalle ore 0 alle 24.

ABBREVIAZIONI E SEGNI CONVENZIONALI

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Anemografo meccanico Musella	. An.M.
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Sono stampati in grassetto ed in correo rispettivamente i valori massimi ed i valori minimi

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ELENCO ALFABETICO DELLE STAZIONI TERMO-PLUVIOMETRICHE

				AND AND DESCRIPTION
		Custions di Strada	P	67,88,139,151,166
		Cavanella Motte		70,133,144,148,156,161,173
Adris Pr-Tm	7,53,64,70,136,144,149,156,162,174		Pr-Tm	7,50,63,70,133,144,148,156,161,173
AmP	69,127,143,155,172	Cavasso Nuovo	Tr	68,99,140,146,152,159,167
Agordo Pr-Tm	6,35,60,68,106,141,146,153,159,168	Cave del Predil	Pr-Tr	6,13,55,67,76,138,145,150,157,164
Alberoni Pr	67,72,138,145,150,157,163	Cencenighe	P	68,106,141,168
Alesso Pr	67,84,139,145,151,158,165	Ceclati	Pr	69,125,143,155,172
Ampezzo Pr-Tm	6,15,55,67,78,138,145,150,157,164	Cergneu Superiore	P	67,73,138,150,163
Andraz (Cernadoi) P-Tm	6,35,60,68,106,141,153,168	Cervignano		67,89,139,146,151,158,166
Andreuzza P	67,84,139,151,165	Cesio Maggiore		68,107,141,153,168
Aquileia Pr	68,90,140,146,151,158,166	Chialine (Ovaro)		67,79,138,145,150,157,164
Arabba P	68,105,141,153,168	Chiampo		
				69,129,143,148,155,161,173
	68,95,140,146,152,158,166	Chies d'Alpago		68,104,141,153,168
Corning	69,114,142,154,170	Chievolis	Pr	68,99,140,146,152,159,167
Artegns Pr	67,83,139,145,151,158,165	Chioggie	Pr-Tr	7,42,61,69,122,143,154,171
Asiago Pr-Tr	7,44,62,69,123,143,148,155,160,171	Chiusaforte	P	67,81,139,164
Attimis P-Tm	6,10,54,67,74,138,150,163	Cimolais	Pr-Tm	6,29,58,68,101,141,146,152,159,167
Auroneo Pr-Tm	6,31,59,68,103,141,146,153,159,168	Ciseriis	Pr	67,73,138,150,163
Aviano Pr	68,97,140,146,152,158,167	Cismon del Grappa	P	69,114,142,154,170
Aviano (Casa Marchi) P	68,97,140,152,167	Cittadella	Pr	69,118,142,147,154,160,171
Avosação Pr	67,80,139,145,151,157,164	Cividale		
				6,11,54,67,76,138,145,150,157,163
Azzano Decimo P	68,110,141,153,169	Claut	Pr-Tm	6,29,58,68,101,141,146,152,159,167
		Clausetto		67,85,139,145,151,158,165
		Clodici		67,75,138,150,163
]	3	Codroipo	Pr	68,94,140,146,152,158,166
		Colle		68,100,140,152,167
Badia Polosine P-Tm	7,51,63,70,134,144,156,174			7,49,63,70,131,144,148,155,161,173
Bagnoli di Sopra P	70,132,144,156,173	Concordia Sagittaria	Pr	
Barbeano P				68,111,142,147,153,159,169
	68,100,140,152,167	Conetta		70,132,144,148,156,161,173
Barcis P-Tm	6,30,58,68,101,141,152,168	Cormons	P	67,87,139,151,165
Baricetta Pr	70,136,144,149,156,162,174	Cortellazzo (Cà Gamba)		69,117,142,147,154,160,170
Basaidella P	68,100,140,152,167	Cortina d'Ampezzo	Pr-Tm	6,31,59,68,103,141,153,168
Basiliano	68,93,140,152,166	Crosare	Pr	69,124,143,148,155,160,172
Bassano del Grappa Pr-Tm	7,39,61,69,115,142,147,154,160,170	Curtarolo		69,119,142,154,171
Battaglia Terme P	70,132,144,156,173			and a rate and an aft of
Belluno Pr-Tr	6,34,59,68,105,141,153,168			
Behat	67,90,139,151,166		Ð	
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Bernio Pr	69,121,143,147,154,160,171			
Bernio Pr Bevazzana (IV Bacino) Pr	69,121,143,147,154,160,171 68,111,141,147,153,159,169	Diga Cellina	Pr	68,102,141,146,153,159,168
Bernio Pr Bevazzana (IV Bacino) Pr Biancade P	69,121,143,147,154,160,171 68,111,141,147,153,159,169 69,116,142,154,170	Dolet	Pr	68,102,141,146,153,159,168 69,127,143,148,155,161,172
Bernio Pr Bevazzana (IV Bacino) Pr Biancade Pr Boccafossa Pr	69,121,143,147,154,160,171 68,111,141,147,153,159,169	Diga Cellina Dolek Drenchia	Pr	68,102,141,146,153,159,168
Bernio Pr Bevazzana (IV Bacino) Pr Biancade Pr Boccafossa Pr Bocifica Vittoria Pr-Tm	69,121,143,147,154,160,171 68,111,141,147,153,159,169 69,116,142,154,170	Dolet	Pr	68,102,141,146,153,159,168 69,127,143,148,155,161,172
Bernio Pr Bevazzana (IV Bacino) Pr Biancade Pr Boccafossa Pr	69,121,143,147,154,160,171 68,111,141,147,153,159,169 69,116,142,154,170 69,113,142,147,154,160,169 6,24,57,68,92,140,146,152,158,166	Dolet	Pr	68,102,141,146,153,159,168 69,127,143,148,155,161,172
Bernio Pr Bevazzana (IV Bacino) Pr Biancade Pr Boccafossa Pr Bonifica Vittoria Pr-Tm Botti Barbarighe Pr	69,121,143,147,154,160,171 68,111,141,147,153,159,169 69,116,142,154,170 69,113,142,147,154,160,169 6,24,57,68,92,140,146,152,158,166 70,134,144,149,156,161,174	Dolet	Pr P	68,102,141,146,153,159,168 69,127,143,148,155,161,172 67,75,138,150,163
Bernio Pr Bevazzana (IV Bacino) Pr Biancade Pr Boccafossa Pr Bocifica Vittoria Pr-Tm Botti Barbarighe Pr Bovolenta Pr	69,121,143,147,154,160,171 68,111,141,147,153,159,169 69,116,142,154,170 69,113,142,147,154,160,169 6,24,57,68,92,140,146,152,158,166 70,134,144,149,156,161,174 70,130,144,148,155,161,173	Dolet	Pr	68,102,141,146,153,159,168 69,127,143,148,155,161,172 67,75,138,150,163
Bernio Pr Bevazzana (IV Bacino) Pr Biancade Pr Boccafossa Pr Bonifica Vittoria Pr-Tm Botti Barbarighe Pr Bovolenta Pr Bovolone	69,121,143,147,154,160,171 68,111,141,147,153,159,169 69,116,142,154,170 69,113,142,147,154,160,169 6,24,57,68,92,140,146,152,158,166 70,134,144,149,156,161,174 70,130,144,148,155,161,173 70,134,144,174	Dreachia	Pr P	68,102,141,146,153,159,168 69,127,143,148,155,161,172 67,75,138,150,163
Bernio Pr Bevazzana (IV Bacino) Pr Biancade Pr Boccafossa Pr Bocifica Vittoria Pr-Tm Botti Barbarighe Pr Bovolenta Pr	69,121,143,147,154,160,171 68,111,141,147,153,159,169 69,116,142,154,170 69,113,142,147,154,160,169 6,24,57,68,92,140,146,152,158,166 70,134,144,149,156,161,174 70,130,144,148,155,161,173	Dolet	Pr P	68,102,141,146,153,159,168 69,127,143,148,155,161,172 67,75,138,150,163
Bernio Pr Bevazzana (IV Bacino) Pr Biancade Pr Boccafossa Pr Boccafossa Pr Bocifica Vittoria Pr-Tm Botti Barbarighe Pr Bovolenta Pr Bovolone P	69,121,143,147,154,160,171 68,111,141,147,153,159,169 69,116,142,154,170 69,113,142,147,154,160,169 6,24,57,68,92,140,146,152,158,166 70,134,144,149,156,161,174 70,130,144,148,155,161,173 70,134,144,174	Dreachia	Pr P	68,102,141,146,153,159,168 69,127,143,148,155,161,172 67,75,138,150,163
Bernio Pr Bevazzana (IV Bacino) Pr Biancade Pr Boccafossa Pr Bonifica Vittoria Pr-Tm Botti Barbarighe Pr Bovolenta Pr Bovolone P	69,121,143,147,154,160,171 68,111,141,147,153,159,169 69,116,142,154,170 69,113,142,147,154,160,169 6,24,57,68,92,140,146,152,158,166 70,134,144,149,156,161,174 70,130,144,148,155,161,173 70,134,144,174 69,127,143,172	Dolok Dreachia	Pr P E Pr-Tm	68,102,141,146,153,159,168 69,127,143,148,155,161,172 67,75,138,150,163 7,49,63,70,132,144,173
Bernio Pr Bevazzana (IV Bacino) Pr Biancade Pr Boccafossa Pr Boccafossa Pr-Tm Botti Barbarighe Pr Bovolenta Pr Bovolone P Brogliano P	69,121,143,147,154,160,171 68,111,141,147,153,159,169 69,116,142,154,170 69,113,142,147,154,160,169 6,24,57,68,92,140,146,152,158,166 70,134,144,149,156,161,174 70,130,144,148,155,161,173 70,134,144,174 69,127,143,172	Dolok Dreachiù Este Faro Rocchetta	Pr-Tm	68,102,141,146,153,159,168 69,127,143,148,155,161,172 67,75,138,150,163
Bernio Pr Bevazzana (IV Bacino) Pr Biancade Pr Boccafossa Pr Boccafossa Pr-Tm Botti Barbarighe Pr Bovolenta Pr Bovolone Pr Brogliano Pr	69,121,143,147,154,160,171 68,111,141,147,153,159,169 69,116,142,154,170 69,113,142,147,154,160,169 6,24,57,68,92,140,146,152,158,166 70,134,144,149,156,161,174 70,130,144,148,155,161,173 70,134,144,174 69,127,143,172	Paro Rocchetta Fauglis	Pr-Tm	68,102,141,146,153,159,168 69,127,143,148,155,161,172 67,75,138,150,163 7,49,63,70,132,144,173
Bernio Pr Bevazzana (IV Bacino) Pr Biancade Pr Boccafossa Pr Boccafossa Pr-Tm Botti Barbarighe Pr Bovolenta Pr Bovolenta Pr Bovolone P Brogliano P	69,121,143,147,154,160,171 68,111,141,147,153,159,169 69,116,142,154,170 69,113,142,147,154,160,169 6,24,57,68,92,140,146,152,158,166 70,134,144,149,156,161,174 70,130,144,148,155,161,173 70,134,144,174 69,127,143,172	Paro Rocchetta Fauglis	Pr-Tm	68,102,141,146,153,159,168 69,127,143,148,155,161,172 67,75,138,150,163 7,49,63,70,132,144,173 69,122,143,147,154,160,171 67,89,139,151,166
Bernio Pr Bevazzana (IV Bacino) Pr Biancade Pr Boccafossa Pr Boccafossa Pr-Tm Botti Barbarighe Pr Bovolenta Pr Bovolenta Pr Bovolone P Brogliano P	69,121,143,147,154,160,171 68,111,141,147,153,159,169 69,116,142,154,170 69,113,142,147,154,160,169 6,24,57,68,92,140,146,152,158,166 70,134,144,149,156,161,174 70,130,144,148,155,161,173 70,134,144,174 69,127,143,172	Paro Rocchetta Fauglis Fener	Pr-Tm	68,102,141,146,153,159,168 69,127,143,148,155,161,172 67,75,138,150,163 7,49,63,70,132,144,173 69,122,143,147,154,160,171 67,89,139,151,166 68,108,141,153,169
Bernio Pr Bevazzana (IV Bacino) Pr Biancade Pr Boccafossa Pr Boccafossa Pr Boccafossa Pr Botti Barbarighe Pi Bovolenta Pr Bovolenta Pr Brogliano P	69,121,143,147,154,160,171 68,111,141,147,153,159,169 69,116,142,154,170 69,113,142,147,154,160,169 6,24,57,68,92,140,146,152,158,166 70,134,144,149,156,161,174 70,130,144,148,155,161,173 70,134,144,174 69,127,143,172	Paro Rocchetta Fauglis Fener Fiumicello	Pr-Tm	68,102,141,146,153,159,168 69,127,143,148,155,161,172 67,75,138,150,163 7,49,63,70,132,144,173 69,122,143,147,154,160,171 67,89,139,151,166 68,108,141,153,169 67,90,139,166
Bernio Pr Bevazzana (IV Bacino) Pr Biancade Pr Biancade Pr Boccafossa Pr Bocsifica Vittoria Pr-Tm Botti Barbarighe Pr Bovolenta Pr Bovolone Pr Brogliano Pr Cà Cappellino Pr Cà Pasquali Pr-Tm Cà Porcia (Il Bacino) Pr Cà Seiva Pr-Tm	69,121,143,147,154,160,171 68,111,141,147,153,159,169 69,116,142,154,170 69,113,142,147,154,160,169 6,24,57,68,92,140,146,152,158,166 70,134,144,149,156,161,174 70,130,144,148,155,161,173 70,134,144,174 69,127,143,172 68,92,140,152,166 70,137,144,156,174 7,41,61,69,121,143,147,154,160,171 69,118,142,147,154,160,171 6,27,58,68,98,140,146,152,158,167	Paro Rocchetta Fauglis Fener Fiumicino	Pr-Tm Pr Pr Pr	68,102,141,146,153,159,168 69,127,143,148,155,161,172 67,75,138,150,163 7,49,63,70,132,144,173 69,122,143,147,154,160,171 67,89,139,151,166 68,108,141,153,169 67,90,139,166 69,113,142,147,153,159,169
Bernio Pr Bevazzana (IV Bacino) Pr Biancade Pr Boccafossa Pr Boccafossa Pr Bonifica Vittoria Pr-Tm Botti Barbarighe Pr Bovolenta Pr Bovolenta Pr Bovolone Pr Brogliano Pr Cà Cappellino Pr Cà Pasquali Pr-Tm Cà Porcia ([I Bacino) Pr Cà Seiva Pr-Tm Cà Viola Pr	69,121,143,147,154,160,171 68,111,141,147,153,159,169 69,116,142,154,170 69,113,142,147,154,160,169 6,24,57,68,92,140,146,152,158,166 70,134,144,149,156,161,174 70,130,144,148,155,161,173 70,134,144,174 69,127,143,172 68,92,140,152,166 70,137,144,156,174 7,41,61,69,121,143,147,154,160,171 69,118,142,147,154,160,171 6,27,58,68,98,140,146,152,158,167 67,90,140,146,151,158,166	Paro Rocchetta Fareglis Fener Fiumicino Flaibano	Pr-Tm Pr-Pr-Pr-Pr-Pr-Pr-Pr-Pr-Pr-Pr-Pr-Pr-Pr-P	68,102,141,146,153,159,168 69,127,143,148,155,161,172 67,75,138,150,163 7,49,63,70,132,144,173 69,122,143,147,154,160,171 67,89,139,151,166 68,108,141,153,169 67,90,139,166 69,113,142,147,153,159,169 68,93,140,152,166
Bernio Pr Bevazzana (IV Bacino) Pr Biancade Pr Boccafossa Pr Boccafossa Pr-Tm Botti Barbarighe Pr Bovolenta Pr Bovolone Pr Brogliano Pr Cà Cappellino Pr Cà Parquali Pr-Tm Cà Porcia (Il Bacino) Pr Cà Seiva Pr-Tm Cà Viola Pr Cà Zul Pr-Tm	69,121,143,147,154,160,171 68,111,141,147,153,159,169 69,116,142,154,170 69,113,142,147,154,160,169 6,24,57,68,92,140,146,152,158,166 70,134,144,149,156,161,173 70,130,144,148,155,161,173 70,134,144,174 69,127,143,172 68,92,140,152,166 70,137,144,156,174 7,41,61,69,121,143,147,154,160,171 6,27,58,68,98,140,146,152,158,167 67,90,140,146,151,158,166 6,26,58,68,98,140,146,152,158,167	Paro Rocchetta Faroglis Fener Fiumicello Fiumicino Flaibano Fontanelle	Pr-Tm F Pr Pr Pr Pr Pr	68,102,141,146,153,159,168 69,127,143,148,155,161,172 67,75,138,150,163 7,49,63,70,132,144,173 69,122,143,147,154,160,171 67,89,139,151,166 68,108,141,153,169 67,90,139,166 69,113,142,147,153,159,169 68,93,140,152,166 69,112,142,169
Bernio Pr Bevazzana (IV Bacino) Pr Biancade Pr Boccafossa Pr Boccafossa Pr Boccifica Vittoria Pr-Tm Botti Barbarighe Pr Bovolenta Pr Bovolone Pr Brogliano Pr Cà Cappellino Pr Cà Parquali Pr-Tm Cà Porcia (II Bacino) Pr Cà Seiva Pr-Tm Cà Viola Pr Cà Zul Pr-Tm Cal di Guà Pr	69,121,143,147,154,160,171 68,111,141,147,153,159,169 69,116,142,154,170 69,113,142,147,154,160,169 6,24,57,68,92,140,146,152,158,166 70,134,144,149,156,161,173 70,134,144,174 69,127,143,172 68,92,140,152,166 70,137,144,156,194 7,41,61,69,121,143,147,154,160,171 69,118,142,147,154,160,171 6,27,58,68,98,140,146,152,158,167 67,90,140,146,151,158,166 6,26,58,68,98,140,146,152,158,167 70,131,144,148,155,161,173	Paro Rocchetta Pauglis Pener Piumicello Piumicino Plaibano Pontanelle Fortate di Fontanafredda	Pr-Tm F Pr Pr Pr Pr Pr Pr Pr Pr	68,102,141,146,153,159,168 69,127,143,148,155,161,172 67,75,138,150,163 7,49,63,70,132,144,173 69,122,143,147,154,160,171 67,89,139,151,166 68,108,141,153,169 67,90,139,166 69,113,142,147,153,159,169 68,93,140,152,166 69,112,142,169 68,108,141,153,169
Bernio Pr Bevazzana (IV Bacino) Pr Biancade Pr Boccafossa Pr Boccafossa Pr Bocifica Vittoria Pr-Tm Botti Barbarighe Pr Bovolenta Pr Bovolenta Pr Bovolone P Brogliano P Cà Cappellino P Cà Pasquali Pr-Tm Cà Porcia (II Bacino) Pr Cà Viola Pr-Tm Cà Viola Pr-Tm Cà Viola Pr Cal di Guà Pr Calvene Pr	69,121,143,147,154,160,171 68,111,141,147,153,159,169 69,116,142,154,170 69,113,142,147,154,160,169 6,24,57,68,92,140,146,152,158,166 70,134,144,149,156,161,173 70,134,144,148,155,161,173 70,134,144,174 69,127,143,172 68,92,140,152,166 70,137,144,156,174 7,41,61,69,121,143,147,154,160,171 69,118,142,147,154,160,171 6,27,58,68,98,140,146,152,158,167 67,90,140,146,151,158,166 6,26,58,68,98,140,146,152,158,167 70,131,144,148,155,161,173 69,123,143,148,155,160,172	Paro Rocchetta Pauglis Pener Piumicello Piumicello Piumicello Piumicelle Fontanelle Forcate di Fontanafredda Pormeniga	Pr-Tm F Pr Pr Pr Pr Pr Pr Pr Pr Pr Pr Pr Pr Pr	68,102,141,146,153,159,168 69,127,143,148,155,161,172 67,75,138,150,163 7,49,63,70,132,144,173 69,122,143,147,154,160,171 67,89,139,151,166 68,108,141,153,169 67,90,139,166 69,113,142,147,153,159,169 68,93,140,152,166 69,112,142,169 68,108,141,153,169 68,108,141,153,169 68,102,141,153,169 68,102,141,153,168
Bernio Pr Bevazzana (IV Bacino) Pr Biancade Pr Boccafossa Pr Boccafossa Pr Bonifica Vittoria Pr-Tm Botti Barbarighe Pr Bovolenta Pr Bovolenta Pr Bovolone Pr Brogliano Pr Cà Cappellino Pr Cà Pasquali Pr-Tm Cà Porcia (Il Bacino) Pr Cà Seiva Pr-Tm Cà Viola Pr Cà Zul Pr-Tm Cal di Guà Pr Calvene Pr Campo d'Albero Pr	69,121,143,147,154,160,171 68,111,141,147,153,159,169 69,116,142,154,170 69,113,142,147,154,160,169 6,24,57,68,92,140,146,152,158,166 70,134,144,149,156,161,173 70,134,144,174 69,127,143,172 68,92,140,152,166 70,137,144,156,174 7,41,61,69,121,143,147,154,160,171 69,118,142,147,154,160,171 6,27,58,68,98,140,146,152,158,167 67,90,140,146,151,158,166 6,26,58,68,98,140,146,152,158,167 70,131,144,148,155,161,173 69,123,143,148,155,160,172 69,128,143,148,155,160,172 69,128,143,155,172	Paro Rocchetta Fauglis Fener Fiumicello Fiumicino Flaibano Fontanelle Fortate di Fontanafredda Formeniga Formi Avoltri	Pr-Tm Pr-Tm Pr-Tm	68,102,141,146,153,159,168 69,127,143,148,155,161,172 67,75,138,150,163 7,49,63,70,132,144,173 69,122,143,147,154,160,171 67,89,139,151,166 68,108,141,153,169 67,90,139,166 69,113,142,147,153,159,169 68,93,140,152,166 69,112,142,169 68,108,141,153,169
Bernio Pr Bevazzana (IV Bacino) Pr Biancade Pr Boccafossa Pr Boccafossa Pr Bonifica Vittoria Pr-Tm Botti Barbarighe Pr Bovolenta Pr Bovolenta Pr Bovolone Pr Brogliano Pr Cà Cappellino Pr Cà Pasquali Pr-Tm Cà Porcia (II Bacino) Pr Cà Seiva Pr-Tm Cà Viola Pr Cà Viola Pr Cal di Guà Pr Calvene Pr Campo d'Albero Pr Campomerzavia Pr	69,121,143,147,154,160,171 68,111,141,147,153,159,169 69,116,142,154,170 69,113,142,147,154,160,169 6,24,57,68,92,140,146,152,158,166 70,134,144,149,156,161,174 70,130,144,148,155,161,173 70,134,144,174 69,127,143,172 68,92,140,152,166 70,137,144,156,174 7,41,61,69,121,143,147,154,160,171 69,118,142,147,154,160,171 6,27,58,68,98,140,146,152,158,167 67,90,140,146,151,158,166 6,26,58,68,98,140,146,152,158,167 70,131,144,148,155,160,172 69,123,143,148,155,160,172 69,128,143,145,155,160,172 69,128,143,145,155,160,172	Paro Rocchetta Fauglis Fener Fiumicello Fiumicino Flaibano Fontanelle Forrate di Fontanafredda Formeniga Formi di Sopra	Pr-Tm Pr-Tm Pr-Tm Pr-Tm	68,102,141,146,153,159,168 69,127,143,148,155,161,172 67,75,138,150,163 7,49,63,70,132,144,173 69,122,143,147,154,160,171 67,89,139,151,166 68,108,141,153,169 67,90,139,166 69,113,142,147,153,159,169 68,93,140,152,166 69,112,142,169 68,108,141,153,169 68,108,141,153,169 68,102,141,153,169 68,102,141,153,168
Bernio Pr Bevazzana (IV Bacino) Pr Biancade Pr Boccafossa Pr Boccafossa Pr Bonifica Vittoria Pr-Tm Botti Barbarighe Pr Bovolenta Pr Bovolenta Pr Bovolone Pr Brogliano Pr Cà Cappellino Pr Cà Pasquali Pr-Tm Cà Porcia (Il Bacino) Pr Cà Seiva Pr-Tm Cà Viola Pr Cà Zul Pr-Tm Cal di Guà Pr Calvene Pr Campo d'Albero Pr	69,121,143,147,154,160,171 68,111,141,147,153,159,169 69,116,142,154,170 69,113,142,147,154,160,169 6,24,57,68,92,140,146,152,158,166 70,134,144,149,156,161,173 70,134,144,174 69,127,143,172 68,92,140,152,166 70,137,144,156,174 7,41,61,69,121,143,147,154,160,171 69,118,142,147,154,160,171 6,27,58,68,98,140,146,152,158,167 67,90,140,146,151,158,166 6,26,58,68,98,140,146,152,158,167 70,131,144,148,155,161,173 69,123,143,148,155,160,172 69,128,143,148,155,160,172 69,128,143,155,172	Paro Rocchetta Fauglis Fener Fiumicello Fiumicino Flaibano Fontanelle Forrate di Fontanafredda Formeniga Formi di Sopra	Pr-Tm Pr-Tm Pr-Tm Pr-Tm	68,102,141,146,153,159,168 69,127,143,148,155,161,172 67,75,138,150,163 7,49,63,70,132,144,173 69,122,143,147,154,160,171 67,89,139,151,166 68,108,141,153,169 67,90,139,166 69,113,142,147,153,159,169 68,93,140,152,166 69,112,142,169 68,108,141,153,169 68,108,141,153,169 68,108,141,153,169 68,102,141,153,168 6,16,55,67,78,138,145,150,157,164 6,14,55,67,77,138,145,150,157,164
Bernio Pr Bevazzana (IV Bacino) Pr Biancade Pr Boccafossa Pr Boccafossa Pr Boccafossa Pr-Tm Botti Barbarighe Pr Bovolenta Pr Bovolenta Pr Bovolone Pr Brogliano Pr Cà Cappellino Pr Cà Parquali Pr-Tm Cà Porcia (Il Bacino) Pr Cà Seiva Pr-Tm Cà Viola Pr Cà Zul Pr-Tm Cal di Guà Pr Campo d'Albero Pr Campone Pr Campone Pr	69,121,143,147,154,160,171 68,111,141,147,153,159,169 69,116,142,154,170 69,113,142,147,154,160,169 6,24,57,68,92,140,146,152,158,166 70,134,144,149,156,161,173 70,130,144,148,155,161,173 70,134,144,174 69,127,143,172 68,92,140,152,166 70,137,144,156,174 7,41,61,69,121,143,147,154,160,171 69,118,142,147,154,160,171 6,27,58,68,98,140,146,152,158,167 67,90,140,146,151,158,166 6,26,58,68,98,140,146,152,158,167 70,131,144,148,155,161,173 69,123,143,145,155,160,172 69,128,143,155,172 69,125,142,154,170 68,98,140,146,152,158,167	Paro Rocchetta Pauglis Fener Fiumicino Flaibano Fontanelle Fortate di Fontanafredda Formeniga Formi Avoltri Formi di Sopra Formo di Zoldo	Pr-Tm Pr-Tm Pr-Tm Pr-Tm Pr-Tm	68,102,141,146,153,159,168 69,127,143,148,155,161,172 67,75,138,150,163 7,49,63,70,132,144,173 69,122,143,147,154,160,171 67,89,139,151,166 68,108,141,153,169 67,90,139,166 69,113,142,147,153,159,169 68,93,140,152,166 69,112,142,169 68,108,141,153,169 68,108,141,153,169 68,108,141,153,169 68,102,141,153,168 6,16,55,67,78,138,145,150,157,164 6,14,55,67,77,138,145,150,157,164 6,14,55,67,77,138,145,150,157,164 6,33,59,68,104,141,153,168
Bernio Pr Bevazzana (IV Bacino) Pr Biancade Pr Boccafossa Pr Boccafossa Pr Boccifica Vittoria Pr-Tm Botti Barbarighe Pr Bovolenta Pr Bovolenta Pr Bovolone Pr Brogliano Pr Cà Cappellino Pr Cà Parquali Pr-Tm Cà Porcia (II Bacino) Pr Cà Seiva Pr-Tm Cà Viola Pr Cà Viola Pr Cà I I Pr-Tm Cal di Guà Pr Campo d'Albero Pr Campone Pr Campone Pr Campone Pr Camporosso in Valcanale Pr	69,121,143,147,154,160,171 68,111,141,147,153,159,169 69,116,142,154,170 69,113,142,147,154,160,169 6,24,57,68,92,140,146,152,158,166 70,134,144,149,156,161,173 70,130,144,148,155,161,173 70,134,144,174 69,127,143,172 68,92,140,152,166 70,137,144,156,174 7,41,61,69,121,143,147,154,160,171 6,27,58,68,98,140,146,152,158,167 67,90,140,146,151,158,166 6,26,58,68,98,140,146,152,158,167 70,131,144,148,155,161,173 69,123,143,148,155,161,173 69,123,143,148,155,160,172 69,128,143,155,172 69,128,143,155,172 69,128,143,155,160	Paro Rocchetta Faro Rocchetta Faroglis Fener Fiumicino Flaibano Fontanelle Fortate di Fontanafredda Formeniga Forni di Sopra Forno di Zoldo Fortogna	Pr-Tm Pr-Tm Pr-Tm Pr-Tm Pr-Tm Pr-Tm Pr-Tm	68,102,141,146,153,159,168 69,127,143,148,155,161,172 67,75,138,150,163 7,49,63,70,132,144,173 69,122,143,147,154,160,171 67,89,139,151,166 68,108,141,153,169 67,90,139,166 69,113,142,147,153,159,169 68,93,140,152,166 69,112,142,169 68,108,141,153,169 68,108,141,153,169 68,108,141,153,168 6,16,55,67,78,138,145,150,157,164 6,14,55,67,77,138,145,150,157,164 6,14,55,67,77,138,145,150,157,164 6,14,55,67,77,138,145,150,157,164 6,13,59,68,104,141,153,168 6,33,59,68,104,141,146,153,159,168
Bernio Pr Bevazzana (IV Bacino) Pr Biancade Pr Boccafossa Pr Boccafossa Pr Boccifica Victoria Pr-Tm Botti Barbarighe Pr Bovolenta Pr Bovolenta Pr Bovolone Pr Brogliano Pr Cà Cappellino Pr Cà Pasquali Pr-Tm Cà Porcia (II Bacino) Pr Cà Seiva Pr-Tm Cà Viola Pr Cà Zul Pr-Tm Cal di Guà Pr Campone Pr Campone Pr Campone Pr Campone Pr Campone Pr Camporosso in Valcanale Pr Caorle Pr-Tm Caorle Pr-Tm	69,121,143,147,154,160,171 68,111,141,147,153,159,169 69,116,142,154,170 69,113,142,147,154,160,169 6,24,57,68,92,140,146,152,158,166 70,134,144,149,156,161,173 70,134,144,174 69,127,143,172 68,92,140,152,166 70,137,144,156,174 7,41,61,69,121,143,147,154,160,171 69,118,142,147,154,160,171 6,27,58,68,98,140,146,152,158,167 67,90,140,146,151,158,166 6,26,58,68,98,140,146,152,158,167 70,131,144,148,155,161,173 69,123,143,148,155,160,172 69,128,143,155,172 69,128,143,155,172 69,128,143,155,172 69,128,143,155,164 6,38,60,69,111,142,153,169	Paro Rocchetta Pauglis Pener Piumicello Piumicino Plaibano Fontanelle Formeniga Formi di Sopra Formo di Zoldo Portogna Fontale	Pr-Tm Pr-Tm Pr-Tm Pr-Tm Pr-Tm Pr-Tm Pr-Tm	68,102,141,146,153,159,168 69,127,143,148,155,161,172 67,75,138,150,163 7,49,63,70,132,144,173 69,122,143,147,154,160,171 67,89,139,151,166 68,108,141,153,169 67,90,139,166 69,113,142,147,153,159,169 68,93,140,152,166 69,112,142,169 68,108,141,153,169 68,108,141,153,169 68,108,141,153,168 6,16,55,67,78,138,145,150,157,164 6,14,53,67,77,138,145,150,157,164 6,14,53,67,77,138,145,150,157,164 6,14,53,67,77,138,145,150,157,164 6,13,59,68,104,141,153,168 6,33,59,68,104,141,146,153,159,168 69,112,142,147,153,159,169
Bernio Pr Bevazzana (IV Bacino) Pr Biancade Pr Boccafossa Pr Boccafossa Pr Bocifica Victoria Pr-Tm Botti Barbarighe Pr Bovolenta Pr Bovolenta Pr Bovolone Pr Brogliano Pr Cà Cappellino Pr Cà Pasquali Pr-Tm Cà Porcia (II Bacino) Pr Cà Seiva Pr-Tm Cà Viola Pr Cà Viola Pr Cà Zul Pr-Tm Cal di Guà Pr Campone Pr Campone Pr Campone Pr Campone Pr Campone Pr Campone Pr Camporosso in Valcanale Pr Caprile Pr-Tm Caprile Pr	69,121,143,147,154,160,171 68,111,141,147,153,159,169 69,116,142,154,170 69,113,142,147,154,160,169 6,24,57,68,92,140,146,152,158,166 70,134,144,149,156,161,173 70,134,144,174 69,127,143,172 68,92,140,152,166 70,137,144,156,174 7,41,61,69,121,143,147,154,160,171 69,118,142,147,154,160,171 6,27,58,68,98,140,146,152,158,167 67,90,140,146,151,158,166 6,26,58,68,98,140,146,152,158,167 70,131,144,148,155,161,173 69,123,143,148,155,160,172 69,128,143,155,172 69,128,143,155,172 69,128,143,155,172 69,128,143,156,154 6,38,60,69,111,142,153,169 68,106,141,168	Paro Rocchetta Fauglis Fener Fiumicello Fiumiciao Flaibano Fontanelle Formeniga Formi di Sopra Formo di Zoldo Fortogna Fossa Fossa Fossa Fossa Fossa Fossa Fossa Fossa Fossa Fossa	Pr-Tm Pr-Tm Pr-Tm Pr-Tm Pr-Tm Pr-Tm Pr-Tm Pr-Tm Pr-Tm	68,102,141,146,153,159,168 69,127,143,148,155,161,172 67,75,138,150,163 7,49,63,70,132,144,173 69,122,143,147,154,160,171 67,89,139,151,166 68,108,141,153,169 67,90,139,166 69,113,142,147,153,159,169 68,93,140,152,166 69,112,142,169 68,108,141,153,169 68,108,141,153,169 68,102,141,153,168 6,16,55,67,78,138,145,150,157,164 6,14,55,67,77,138,145,150,157,164 6,14,55,67,77,138,145,150,157,164 6,33,59,68,104,141,153,168 6,33,59,68,104,141,146,153,159,168 69,112,142,147,153,159,169 69,128,143,155,172
Bernio Pr Bevazzana (IV Bacino) Pr Biancade Pr Boccafossa Pr Boccafossa Pr Bonifica Vittoria Pr-Tm Botti Barbarighe Pr Bovolenta Pr Bovolenta Pr Bovolone Pr Brogliano Pr Cà Cappellino Pr Cà Pasquali Pr-Tm Cà Porcia ([i Bacino) Pr Cà Seiva Pr-Tm Cà Viola Pr Cà Viola Pr Cal di Guà Pr Cal di Guà Pr Calvene Pr Camponezzavia Pr Camponezzavia Pr Campones Pr Camporosso in Valcanale Pr Caprile Pr Castel d'Ario Pr	69,121,143,147,154,160,171 68,111,141,147,153,159,169 69,116,142,154,170 69,113,142,147,154,160,169 6,24,57,68,92,140,146,152,158,166 70,134,144,149,156,161,173 70,134,144,174 69,127,143,172 68,92,140,152,166 70,137,144,156,174 7,41,61,69,121,143,147,154,160,171 69,110,142,147,154,160,171 6,27,58,68,98,140,146,152,158,167 67,90,140,146,151,158,166 6,26,58,68,98,140,146,152,158,167 70,131,144,148,155,161,173 69,123,143,148,155,160,172 69,128,143,148,155,160,172 69,128,143,155,172 69,115,142,154,170 68,98,140,146,152,158,167 67,76,138,150,164 6,38,60,69,111,142,153,169 68,106,141,168 70,135,144,149,156,162,174	Paro Rocchetta Fauglis Fener Fiumicello Fiumicino Flaibano Fontanelle Fortate di Fontanafredda Formeniga Forni di Sopra Forno di Zoldo Fortogna Fonsa	Pr-Tm Pr-Tm Pr-Tm Pr-Tm Pr-Tm Pr-Tm Pr-Tm Pr-Tm Pr-Tm	68,102,141,146,153,159,168 69,127,143,148,155,161,172 67,75,138,150,163 7,49,63,70,132,144,173 69,122,143,147,154,160,171 67,89,139,151,166 68,108,141,153,169 67,90,139,166 69,113,142,147,153,159,169 68,93,140,152,166 69,112,142,169 68,108,141,153,169 68,108,141,153,169 68,108,141,153,169 68,102,141,153,168 6,16,55,67,78,138,145,150,157,164 6,14,53,67,77,138,145,150,157,164 6,14,53,67,77,138,145,150,157,164 6,13,59,68,104,141,153,168 6,33,59,68,104,141,146,153,159,168 69,112,142,147,153,159,169 69,128,143,155,172 68,96,140,146,152,158,167
Bernio Pr Bevazzana (IV Bacino) Pr Biancade Pr Boccafossa Pr Boccafossa Pr Bonifica Vittoria Pr-Tm Botti Barbarighe Pr Bovolenta Pr Bovolenta Pr Bovolone P Brogliano Pr Cà Cappellino Pr Cà Pasquali Pr-Tm Cà Porcia (Il Bacino) Pr Cà Seiva Pr-Tm Cà Viola Pr Cà Viola Pr Cal di Guà Pr Calvese Pr Campo d'Albero Pr Camponezzavia Pr Camponezzavia Pr Campone Pr Campone Pr Campone Pr Campone Pr Campone Pr Campone Pr Castel d'Ario Pr Castel franco Veneto Pr-Tm Castel franco Veneto Pr-Tm	69,121,143,147,154,160,171 68,111,141,147,153,159,169 69,116,142,154,170 69,113,142,147,154,160,169 6,24,57,68,92,140,146,152,158,166 70,134,144,149,156,161,173 70,134,144,174 69,127,143,172 68,92,140,152,166 70,137,144,156,174 7,41,61,69,121,143,147,154,160,171 69,118,142,147,154,160,171 6,27,58,68,98,140,146,152,158,167 67,90,140,146,151,158,166 6,26,58,68,98,140,146,152,158,167 70,131,144,148,155,161,173 69,123,143,148,155,160,172 69,123,143,148,155,160,172 69,123,143,155,172 69,123,143,146,152,158,167 67,76,138,150,164 6,38,60,69,111,142,153,169 68,106,141,168 70,135,144,149,156,162,174 7,40,61,69,118,142,147,154,160,171	Paro Rocchetta Fauglis Fener Fiumicello Fiumiciao Flaibano Fontanelle Formeniga Formi di Sopra Formo di Zoldo Fortogna Fossa Fossa Fossa Fossa Fossa Fossa Fossa Fossa Fossa Fossa	Pr-Tm Pr-Tm Pr-Tm Pr-Tm Pr-Tm Pr-Tm Pr-Tm Pr-Tm Pr-Tm	68,102,141,146,153,159,168 69,127,143,148,155,161,172 67,75,138,150,163 7,49,63,70,132,144,173 69,122,143,147,154,160,171 67,89,139,151,166 68,108,141,153,169 67,90,139,166 69,113,142,147,153,159,169 68,93,140,152,166 69,112,142,169 68,108,141,153,169 68,108,141,153,169 68,102,141,153,168 6,16,55,67,78,138,145,150,157,164 6,14,55,67,77,138,145,150,157,164 6,14,55,67,77,138,145,150,157,164 6,33,59,68,104,141,153,168 6,33,59,68,104,141,146,153,159,168 69,112,142,147,153,159,169 69,128,143,155,172
Bernio Pr Bevazzana (IV Bacino) Pr Biancade Pr Boccafossa Pr Boccafossa Pr Boccafossa Pr Boccifica Vittoria Pr-Tm Botti Barbarighe Pr Bovolenta Pr Bovolenta Pr Bovolone P Brogliano Pr Cà Cappellino Pr Cà Pasquali Pr-Tm Cà Porcia (Il Bacino) Pr Cà Seiva Pr-Tm Cà Viola Pr Cà Zul Pr-Tm Cal di Guà Pr Calvese Pr Campo d'Albero Pr Camponezzavia Pr Camponezzavia Pr Camponezzavia Pr Campones Pr Camponezzavia Pr Castel d'Ario Pr Castel d'Ario Pr Castel d'Ario Pr Casteliranco Veneto Pr-Tm Casteliranco Veneto Pr-Tm	69,121,143,147,154,160,171 68,111,141,147,153,159,169 69,116,142,154,170 69,113,142,147,154,160,169 6,24,57,68,92,140,146,152,158,166 70,134,144,149,156,161,173 70,134,144,174 69,127,143,172 68,92,140,152,166 70,137,144,156,174 7,41,61,69,121,143,147,154,160,171 6,27,58,68,98,140,146,152,158,167 67,90,140,146,151,158,166 6,26,58,68,98,140,146,152,158,167 70,131,144,148,155,161,173 69,123,143,148,155,161,173 69,123,143,148,155,160,172 69,128,143,155,172 69,128,143,155,172 69,128,143,155,172 69,128,143,156,164 6,38,60,69,111,142,153,169 68,106,141,168 70,135,144,149,156,162,174 7,40,61,69,118,142,147,154,160,171 7,52,63,70,136,144,156,174	Paro Rocchetta Fauglis Fener Fiumicello Fiumicino Flaibano Fontanelle Fortate di Fontanafredda Formeniga Forni di Sopra Forno di Zoldo Fortogna Fonsa	Pr-Tm Pr-Tm Pr-Tm Pr-Tm Pr-Tm Pr-Tm Pr-Tm Pr-Tm Pr-Tm	68,102,141,146,153,159,168 69,127,143,148,155,161,172 67,75,138,150,163 7,49,63,70,132,144,173 69,122,143,147,154,160,171 67,89,139,151,166 68,108,141,153,169 67,90,139,166 69,113,142,147,153,159,169 68,93,140,152,166 69,112,142,169 68,108,141,153,169 68,108,141,153,169 68,108,141,153,169 68,102,141,153,168 6,16,55,67,78,138,145,150,157,164 6,14,53,67,77,138,145,150,157,164 6,14,53,67,77,138,145,150,157,164 6,13,59,68,104,141,153,168 6,33,59,68,104,141,146,153,159,168 69,112,142,147,153,159,169 69,128,143,155,172 68,96,140,146,152,158,167
Bernio Pr Bevazzana (IV Bacino) Pr Biancade Pr Boccafossa Pr Boccafossa Pr Boccifica Vittoria Pr-Tm Botti Barbarighe Pi Bovolenta Pr Bovolenta Pr Bovolone Pr Brogliano Pr Cà Cappellino Pr Cà Pasquali Pr-Tm Cà Porcia (I' Bacino) Pr Cà Seiva Pr-Tm Cà Viola Pr Cà Viola Pr Cal di Guà Pr Calvene Pr Campo d'Albero Pr Campone Pr Campone Pr Campone Pr Campone Pr Campone Pr Castel d'Ario Pr Castel d'Ario Pr Castel d'Ario Pr Castel d'Ario Pr Castel massa P-Tm Castelmassa P-Tm	69,121,143,147,154,160,171 68,111,141,147,153,159,169 69,116,142,154,170 69,113,142,147,154,160,169 6,24,57,68,92,140,146,152,158,166 70,134,144,149,156,161,173 70,134,144,174 69,127,143,172 68,92,140,152,166 70,137,144,156,174 7,41,61,69,121,143,147,154,160,171 69,118,142,147,154,160,171 6,27,58,68,98,140,146,152,158,167 67,90,140,146,151,158,166 6,26,58,68,98,140,146,152,158,167 70,131,144,148,155,161,173 69,123,143,148,155,160,172 69,128,143,155,172 69,128,143,155,172 69,128,143,150,164 6,38,60,69,111,142,153,169 68,106,141,168 70,135,144,149,156,162,174 7,40,61,69,118,142,147,154,160,171 7,52,63,70,136,144,156,174 70,135,144,149,156,162,174 7,40,61,69,118,142,147,154,160,171 7,52,63,70,136,144,156,174	Paro Rocchetta Fauglis Fener Fiumicello Fiumicino Flaibano Fontanelle Fortate di Fontanafredda Formeniga Forni di Sopra Forno di Zoldo Fortogna Fonsa	Pr-Tm Pr-Tm Pr-Tm Pr-Tm Pr-Tm Pr-Tm Pr-Tm Pr-Tm Pr-Tm	68,102,141,146,153,159,168 69,127,143,148,155,161,172 67,75,138,150,163 7,49,63,70,132,144,173 69,122,143,147,154,160,171 67,89,139,151,166 68,108,141,153,169 67,90,139,166 69,113,142,147,153,159,169 68,93,140,152,166 69,112,142,169 68,108,141,153,169 68,108,141,153,169 68,108,141,153,169 68,102,141,153,168 6,16,55,67,78,138,145,150,157,164 6,14,53,67,77,138,145,150,157,164 6,14,53,67,77,138,145,150,157,164 6,13,59,68,104,141,153,168 6,33,59,68,104,141,146,153,159,168 69,112,142,147,153,159,169 69,128,143,155,172 68,96,140,146,152,158,167
Bernio Pr Bevazzana (IV Bacino) Pr Biancade Pr Boccafossa Pr Boccafossa Pr Bonifica Vittoria Pr-Tm Botti Barbarighe Pr Bovolenta Pr Bovolenta Pr Bovolone Pr Brogliano Pr Cà Cappellino Pr Cà Parquali Pr-Tm Cà Porcia (Il Bacino) Pr Cà Seiva Pr-Tm Cà Viola Pr Cà Zul Pr-Tm Cal di Guà Pr Campo d'Albero Pr Campo d'Albero Pr Camponeszavia Pr Camponeszavia Pr Campones Pr Campones Pr Campones Pr Castel d'Ario Pr	69,121,143,147,154,160,171 68,111,141,147,153,159,169 69,116,142,154,170 69,113,142,147,154,160,169 6,24,57,68,92,140,146,152,158,166 70,134,144,149,156,161,173 70,134,144,174 69,127,143,172 68,92,140,152,166 70,137,144,156,174 7,41,61,69,121,143,147,154,160,171 6,27,58,68,98,140,146,152,158,167 67,90,140,146,151,158,166 6,26,58,68,98,140,146,152,158,167 70,131,144,148,155,161,173 69,123,143,148,155,161,173 69,123,143,148,155,160,172 69,128,143,155,172 69,128,143,155,172 69,128,143,155,172 69,128,143,156,164 6,38,60,69,111,142,153,169 68,106,141,168 70,135,144,149,156,162,174 7,40,61,69,118,142,147,154,160,171 7,52,63,70,136,144,156,174	Paro Rocchetta Fauglis Fener Fiumicello Fiumicino Flaibano Fontanelle Fortate di Fontanafredda Formeniga Forni di Sopra Forno di Zoldo Fortogna Fonsa	Pr-Tm Pr-Tm Pr-Tm Pr-Tm Pr-Tm Pr-Tm Pr-Tm Pr-Tm Pr-Tm	68,102,141,146,153,159,168 69,127,143,148,155,161,172 67,75,138,150,163 7,49,63,70,132,144,173 69,122,143,147,154,160,171 67,89,139,151,166 68,108,141,153,169 67,90,139,166 69,113,142,147,153,159,169 68,93,140,152,166 69,112,142,169 68,108,141,153,169 68,108,141,153,169 68,108,141,153,169 68,102,141,153,168 6,16,55,67,78,138,145,150,157,164 6,14,53,67,77,138,145,150,157,164 6,14,53,67,77,138,145,150,157,164 6,13,59,68,104,141,153,168 6,33,59,68,104,141,146,153,159,168 69,112,142,147,153,159,169 69,128,143,155,172 68,96,140,146,152,158,167

Gambarate P Gemona Pr-Tm Gorganeo P Gorizia Pr-Tm Gonaldo Pr-Tm Gradisca P Grado Pr-Tm Grauzaria P Gris P	68,97,140,152,167 P 6,12,54,67,72,138,145,150,157,163 P 6,36,60,68,107,141,153,168 P 67,88,139,151,165 P 6,23,57,68,91,140,146,152,158,166 P 67,82,139,151,165 P
Gris P	67,88,139,151,165
	1
Isola Morosini (Terranova) Pr Isola Morosini (Terranova) P Isola Vicentina P-Tm	68,91,140,146,152,158,166 P 68,91,140,152,166 P 7,45,62,69,126,143,155,172 P
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La Crosetta Pr-Ton	6,26,58,68,96,140,152,167 P
La Guarda Pr	68,107,141,146,153,159,168 P
La Maina Fr Lambre d'Agni Fr	67,78,138,145,150,157,164 P
Lame di Precenicco	69,126,143,155,172 P 68,95,140,152,167 P
Lanzoni (Capo Sile) Fr	69,117,142,147,154,160,170 P
Lastebasse P	69,122,143,155,171
Latisana Pr	68,95,140,146,152,158,166
Legnago Pr	70,134,144,149,156,161,174 70,129,144,155,173
Lignano Pr-Tm	6,25,57,68,96,140,146,152,158,167 R
Louis Atestina Pr-Tm	7,50,63,70,131,144,148,155,161,173 R
	M R
Malufesta Pr	68,110,141,147,153,159,169 R
Malborghetto P-Tm	6,18,56,67,81,139,151,164 R
Maniago Pr-Tm	6,28,58,68,100,140,146,152,159,167 R
Marason di Zoido Pr	68,92,140,146,152,158,166 R
Marsson di Zoldo Tra Messanzago P	6,32,59 R 69,119,142,154,171 R
Mestre Pr-Tm	7,41,61,69,120,142,154,171
Miraso P	69,119,142,154,171
Moggio Udinese Pr	67,83,139,145,151,157,165
Moglisso Veneto P-Tm	69,119,142,154,171
Montagnana Pr	6,9,54,67,71,138,150,163 Sa 70,131,144,148,155,161,173 Sa
Mosts Grappe Pr-Tm	7,39,60,69,114,142,154,170 Se
Montesperts P	67,73,138,150,163 Sa
Montebelluna Pr-Tro	7,40,61,69,116,142,147,160,170 Sa
Montemaggiore P-Tm. Montano P	6,11,54,67,75,138,150,163 Sa 67,87,139,151,165 Sa
Mortegliano P	67,87,139,151,165 Sa 67,87,139,151,165 Sa
Moruzzo P-Tm	6,24,57,68,92,140,166 Sa
Motta di Livenza Pr	69,112,142,147,153,159,169 Sa
Musi Pr	67,72,138,145,150,157,163 Se
I	N Sa
Nervesa della Battaglia Pr	69,116,142,147,154,160,170 Sa Sa
	S S
Oderzo Pr	69,112,142,169 Se
Oliero	69,115,142,154,170 Sc
Oseacco Pr-Tm	6,20,56,67,82,139,145,151,157,164 Se
Ostiglia P	70,136,144,174 Se
	So
	So

Padova	Pr-Tr	7,48,63,70,129,144,148,155,161
Palmanova	Pr	67,88,139,146,151,158,165
Paluzza	P	67,80,139,151,164
Passo di Mauria	P-Tm	6,14,55,67,77,138,150,164
Paularo	Pr-Tm	6,17,56,67,80,139,145,151,157,164
Pedavena	Pr-Tm	6,36,60,68,107,141,146,153,159,168
Perarolo di Cadore	Pr-Tm	6,32,59,68,103,141,146,153,159,168
Pesariis	Pr	67,78,138,145,150,157,164
Pian delle Pugazze	Pr	69,124,143,155,172
Pieve di Soligo	P	68,108,141,153,169
Pinzano	F-Tm	6,21,57,67,85,139,145,151,158,165
Piombino Dese	Pr	69,118,142,154,171
Piove di Sacco	Pr	70,130,144,148,155,161,173
Planeis	P	68,92,140,152,166
Poffsbro	Pr	68,99,140,146,152,159,167
Poggioreale del Carto	Pr-Tm	6,8,54,67,71,138,145,150,157,163
Ponte della Delizia	P	68,109,141,153,169
Poste Racli	Pr-Tm	6,28,58,68,99,140,146,152,159,167
Postebba	Pr-Tu	6,19,56,67,81,139,145,151,157,164
Pordenone	Pr-Tm	6,37,60,68,109,141,169
Pordenone (Consorsio)	Pr	68,109,141,147,153,159,169
Portesine (idrovoca)	Pr	69,117,142,147,154,160,170
Portogrusso	Pr-Tm	6,38,60,68,110,141,147,153,159,169
Posine	Pr	69,123,143,148,155,160,171
Presentio	Pr-Tm	6,30,59,68,103,141,153,168
Pulfero	Pr	67,74,138,145,150,157,163
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Rauscedo	P	68,101,140,152,167
Ravascietto	Fr-Tm	6,16,55,67,79,138,145,150,157,264
Recoaro	Pr-Tm	7,47,62,69,126,143,148,155,161,172
Recia	Pr-Tm	6,20,56,67,82,139,145,151,157,164
Rivarotta	P	68,95,140,152,166
Rivotta		68,93,140,152,166
Rizzi	P	67,86,139,251,165
Rosara di Codevigo	Pr	69,120,142,147,154,160,171
Roverbella	P	70,135,144,156,174
Roverè Veronese	Pr	69,128,143,148,161,172
	Pr-Tm	7,52,63,70,135,144,149,156,161,174
Rubbio	P	69,115,142,154,170

68,97,140,146,152,158,167 ccs Pr-Tr 7,53,64,70,137,144,149,156,162,174 to di Piave Fr-Tm 7,43,61,69,117,142,147,154,160,170 to di Raccolana P-Tm 6,19,56,67,81,139,151,164 mardeachis 67,87,139,151,165 Daniele del Friuti Pr 67,84,139,145,151,158,165 Dona di Piave Pr 69,113,142,147,154,159,169 Prancesco Pr 67,84,139,145,151,158,165 Giorgio di Nogaro Pr 67,89,139,146,151,158,166 Leonardo 68,102,141,168 Martino al Tagliamento 67,86,139,151,165 Nicolò di Lido Pr-Tr 7,42,61,69,121,143,147,154,160,171 Pietro in Cariano 69,128,143,155,172 Duirino 68,102,141,153,168 Vito al Tagliamento .. Pr 68,109,141,147,153,159,169 Volfango 67,75,138,150,163 69,124,143,155,172 Astonio di Tortal ... Pr 68,105,141,146,153,159,168 Croce del Lago Pr-Tm 6,34,59,68,105,141,146,153,159,168 reherita di Codevigo . Pr 70,130,144,148,155,161,173 is Pr-Tm 6,15,55,67,77,138,145,150,157,164 o Pr 69,125,143,148,155,160,172 6,8,54,67,71,138,150,163 al Reghens P-Tm 6,37,60,68,110,141,153,169 е Р 69,129,143,155,173 ernene Pr 68,104,141,146,153,159,168 Spilimbergo P 67,85,139,151,165

Staffolo .	 	-	 	47	 Pr	69,113,142,147,154,160,170
Staro						69,124,143,155,172
Stolvizza						67,82,139,164
Stra						7,43,61,69,120,142,147,154,160,171
Stupiuza						67,74,138,150,163

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Telmessons	Pr-Tm	6,25,57,68,94,140,146,152,158,166
Tarvisio		6,12,55,67,76,138,145,150,157,164
Tavagnaceo	P-Tm	6,22,57,67,86,139,151,165
Termine	Pr	69,114,142,147,154,160,170
Thiene	P-Tm	7,45,62,69,125,143,148,155,161,172
	Pr-Tm	6,17,56,67,79,139,145,151,157,164
	Pr-Tm	6,18,56,67,80,139,145,151,157,164
	Pr-Tm	7,44,62,69,122,143,155,171
	P-Tm	6,23,57,67,89,139,151,166
	Pr-Tm	6,27,58,68,98,140,152,167
Travesio	7	67,85,139,151,165
Treschè Conca	P	69,123,143,155,171
	Pr-Tr	6,9,54,67,71,138,145,150,163
Turrida	P	68,93,140,152,166

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Uccea	*********	Pr	67,72,138,145,150,157,163
U4ine		Pr-Tm	6,22,57,67,86,139,146,151,158,165

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Val Lovato	P	68,96,140,152,167
Valdobbisdene	Fr	68,108,141,146,153,159,169
Vaemo	Pr	68,94,140,146,152,158,166
Vedronza	P-Ton	6,10,54,67,73,138,150,163
Venzone	Pr	67,83,139,145,151,157,165
Verona	Tm	7,48,62
Vicenza	Pr-Tr	7,46,62,69,126,143,148,155,161,172
Villa	Fr	68,111,142,147,153,159,169
Villacaccia	P	68,94,140,152,166
Villafranca Veronese	Pr	70,133,144,149,156,161,174
Villagantina	P	67,79,138,150,164
Villaveria	Pr	69,125,143,148,155,161,172
Villorba	Pr	69,116,142,147,154,160,170

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Zevio	Fr-Tm	7,51,63,70,133,144,149,156,161,174
Zompitts	P	67,74,138,150,163
Zovencedo	Pr	70,130,144,148,155,161,173
Zuccarello	Pr	69,121,143,147,154,160,171